

Network Standard

NETWORK

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NW000-S0161

NS211 ANNEXURE G – LV HRC FUSE ASBESTOS PRODUCT GUIDE



Introduction

As part of Ausgrid's ongoing asbestos maintenance program, independent Licenced Asbestos Assessors have identified Low Voltage HRC fuses of various types as potentially asbestos containing.

Low voltage HRC fuses of various ratings are used throughout the distribution network and may be present in chamber substations, kiosk substation and other network locations.

The asbestos material is normally fully enclosed within the fuse body and asbestos fibres are not able to be released unless the fuse body is breached. The independent report indicates that "there is no elevated risk exposure to asbestos fibres from within fully intact undamaged HRC fuses".

SafeWork NSW exemption for the removal of LV HRC fuse removal by Ausgrid trained workers only

SafeWork NSW granted Ausgrid an exemption allowing for the removal of Low Voltage HRC fuses containing friable asbestos by trained workers under specific controlled conditions. The exemption is applicable for Ausgrid trained workers only and formalises the interim safe working arrangements previously communicated in the Safety Alerts released in December 2015 and March 2016.

A copy of the SafeWork exemption is included as the last 3 pages of this document. The requirements for managing compliance with the exemption order are listed in Schedule 1.

Product Guide

The aim of the guide is to assist staff to easily identify asbestos containing LV HRC Fuses and the Safety Instructions for dealing with them. The following symbols were used within the Guide:

	Asbestos found in testing - exercise caution and follow safety instructions – do not reuse on the network
	No Asbestos found in testing, however exercise caution and follow safety instructions – do not reuse on the network
	No Asbestos found in testing to date – can be reused on the network

Note: All fuses listed in T0024 TS4200 Fuse Standard as current stock including Eaton, SIBA and Bussman brands are safe to use. Additionally, Fusemaster branded fuses (all amperages) can be reused. For all other fuses brands and amperages check the listing in this guide.

All Low Voltage HRC fuses of any rating, may contain friable asbestos material fully enclosed within the body of the fuse. There is no practical means to confirm if a fuse contains asbestos by visual identification unless it has been tested and is listed within this product guide.

The list of fuses within this document is not absolute, and as further testing is undertaken, results will be added.

Note: If a fuse type is not included within the Product Guide Follow Safety Precautions outlined within the SWMS and *dispose of the fuse as asbestos waste.*

For Ausgrid Workers*: Safety precautions must be implemented in accordance with SWMS - AUS 008 Removal of Friable Asbestos Containing Low Voltage HRC Fuses.

Fuse Handling Work

When conducting work to remove a low voltage HRC fuses, the worker should utilise Level 1 precautionary asbestos PPE (i.e. P2 respiratory protection and disposable nitrile gloves) in accordance with Ausgrid asbestos awareness training. Level 1 asbestos PPE must be worn as a precaution to undertake a visual inspection of the fuse to assess whether the fuse is a currently supplied fuse and the fuse condition.

If the fuse is able to be identified as non-asbestos containing in accordance with the above criteria, then work may proceed as normal.

If the fuse is unable to be identified as non-asbestos containing in accordance with the above criteria, then the fuse must be presumed to contain asbestos and safety precautions applied. Do not reinstall fuses that cannot be identified as asbestos free.

Safety Precautions

1. Safety Precautions must be implemented (in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses).
2. If the fuse body is damaged, isolated the area with asbestos warning tape and contact the Senior Project Officer - Hazmat to arrange removal.
3. If the fuse body is undamaged and intact the fuse may be carefully removed.
4. Once removed, the fuse tabs must not be bent.
5. Double bag as asbestos waste for disposed at an Ausgrid asbestos waste facility.
6. Personal decontamination. Level 1 PPE must be double bagged and disposed of as asbestos waste.

Fuse Disposal

- When disposing of LV HRC Fuses treat all fuses as asbestos waste.
- Care should be taken during disposal to prevent damage to the fuses which may rupture or break the fuse body.
- If a fuse body of an asbestos containing LV HRC fuse is damaged during disposal, isolated the area with asbestos warning tape and contact the Senior Project Officer - HazMat (Facilities Management) to arrange removal.

***For ASP's and External contractors: When an asbestos containing LV HRC fuse is identified on the Ausgrid network that requires removal contact the relevant Project Officer / Manager to request rectification. Note: This does not apply to Service Protective Devices located at the customers installation. ASPs are responsible for removal and disposal in these instances.**

For further information or assistance contact

Hazardous Materials

02 9394 6961

hazmat@ausgrid.com.au

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
AEI	400	 54287-001-115	30600	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
AEI	440	 54287-001-103	440AC4F.F List 30655	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Alstom	45	 AS015 P033786.002-AS012	Alstom - AS2005 - 45Amp, SK45, 20kA/440V AC - 440V - no country - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of as asbestos waste in accordance with NS211 - Working with Asbestos and SafeWork NSW Exemption 009/21.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Alstom	60	 OF00053-120718-AS05	RHF60, 60 AMP, 33kA, 415V AC, BS:1361-1971	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Alstom	100	 OF00053-120718-AS03	RHLF100, BS1361, 1971, 415V AC, ASTA (20) CERT, made in the UK	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Alstom	100	 OF00053-120718-AS14	RHLF100, 100AMP, 33kA, 415V AC, BS:1361-1971	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Alstom Safeclip	20		Details illegible, possibly 20 Amp) 2101006/AS004	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
ASEA			XRD06, 500V~, 250V-, 60327 P033768.003-AS020	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Belling-Lee	2		L693 059-0110, 2A 174783-001-AS046	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Belling-Lee	5		L693 059-0112, 5A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	2		SNS 2, 2A, 90AC, B.S-88, IEC 269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	4		SNS4, 4A, 80kA, BS88, IEC269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bovara	6		SNS6, 6A, 90kA, BS-88 IEC269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	10		SNS10, 10A, 80kA, BS88 IEC269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	10		SNS10, 10A, BS88, IEC269, 80kA	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bovara	16		SNS 16, 16A, 90AC, B.S-88, IEC 269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	20		SNS 20, 20A, 90AC, B.S-88, IEC 269	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	32		SNS 32	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bovara	80		AC80-6.5W, 80A, 80kA, 500V~, 55738-001-006	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	80		ZR-2-80, AC 80 – 5.0W, 80A, 500 V~, IEC269-AS2005 OF00053-120718-AS09	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	100		ZR-2-100 54287-001-141	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bovara	100		AC80-6.0W, 100A, 80kA, 500V~, FF'R', 110430	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bovara	400		Tardofus AZ-2 glg, UNE-21.103, C.E.I. 269, 100kA, 199395	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bowthorpe Australia	80		TYPE ENAA, 80A, WFF, ACS CERTIFIED (label worn)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bowthorpe Australia	200		EA0, 200A 168273-101	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bowthorpe Australia	200		EA0, 200A 168273-103	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bowthorpe Australia	200		EA0, 200A 168273-102	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

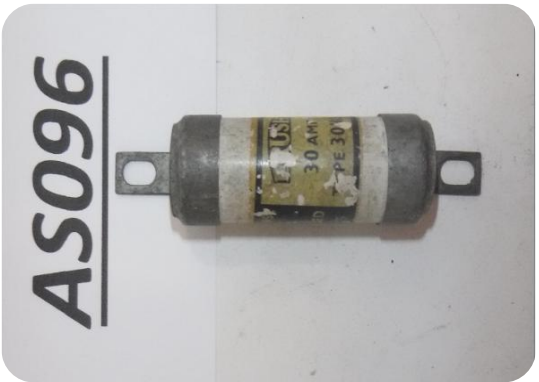
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bowthorpe Australia	400		440V 400A fuse Type EED 211124/AS001	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	2		2F06, 2A, 250VDC, B.S.88: Pt 1 174783-001-AS050	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	10		F06, 10A, AC80, B.S 88, Q1 168273-92	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	15		F0KZ, 15A, AC80, B.S 88, Class Q1, 415V	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	25		25H07, 25A, AC5, B.S 88	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	30		30H07, 30A, AC80, B.S 88, Q1, 500V	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

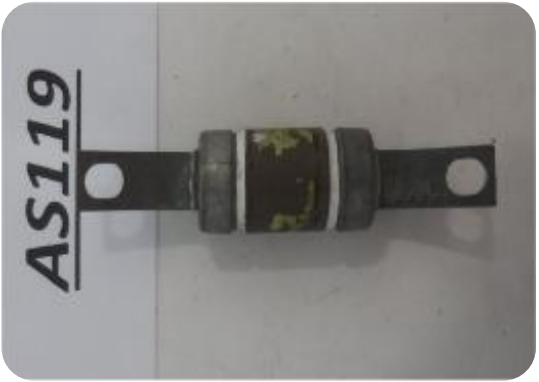
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	30	 168273-93	60K08, 60A, AC5 (Label worn)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	30	 168273-96	30H07, 30A, AC5, B.S 88	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	40	 OF00053-120718-AS25	63K09, BS88:1, 660V a.c. 80kA, 250V d.c. 40kA, Q1, made in U.K.	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	50		50K07, 50A, AC80, B.S 88, Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	60		60K06, 60A, AC80, B.S 88, Q1, 415V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	60		60KR71A, 60 AMP, ASTA (20) Certified, 415V, BS1361, 1971	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	60		60K08, 60A, AC5, B.S 88 (label worn) 168273-94	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	80		80K09, 80A 168273-68	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	100		Type 100L14 54287-001-065	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	100		100L14, 100A, B.S 88, AC 5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	400		AC80 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	400		415AC 46, Q1, Asta Cert, 400PJ30	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush	415		415AC 46, Q1, Asta Cert, 80 MJ29	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush	1600		Reliance Fuse, LCU 1600, DK0966, 200,000 A A.c, HRCI-L, Class L	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Brush			300MJ31, Asta Cert	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Brush			25H07	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush			8-MJ29	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Brush			Brush HRC - HRC Fuse - Class Q1, BS: 88: 1967, ASTA certified, 415 AC 46 - 415V - no country - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	2		NSD2, 2A, 80kA, BS88.6:1988, gG	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	4		NSD4, 4A, 80kA, Asta 20 cert, BS 88.6 : 1988, gG	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	5		5A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	6	 PO33768.003-AS016	NSD6, HRC, gG, 6A, BS88.6:1988, 550Vac 80kA, Made in India	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	10	 54087-001-035	NSD10 GG 10a	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bussmann	10	 54287-001-034	NSD10 GG 10a	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	10		10KR85, 10 AMP, 415V, BS1361, 1971, 3.3W, made in India OF00053-120718-AS06	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	16		NSD16, 16A, 80kA, gG, BS88.6:1988 174783-001-AS055	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	16		AA025, HRC, gG, 550V ac, 80kA, Asta Cert 54287-002-034	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	16	 54287-002-035	AA016, HRC, gG, Asta 20 Cert	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	32	 54287-001-081	NSD32 GG 32A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	60	 54287-002-022	60KR85, HRC, Asta 20 cert, 415V, 4.5W	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	60	 OF00053-120718-AS02	60KR85, 60AMP, ATSA (20) Certified, 415V, BS1361, 1971, 15W	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	63	 54087-001-082	ESD63 GG 63A	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bussmann	63	 174783-001-AS057	ESD63, 63A, 80kA, BS88.6: 1988, Asta 20 cert, gG	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	63	 54287-001-033	BAO63 gg 63A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	63	 54287-001-044	BAO63 gg 63A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	100	 54287-002-007	CD100, HRC gG, 500V ac, 80kA, Asta 20 cert	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	100		100KR85, 100A, BS 1361, 6.1W	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bussmann	100		100LRS5, HRC	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	100		100KR85, HRC, 415V, 6.1W	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	100		100LR85, 100 AMP, ASTA (20) Certified, 415V, BS1361, 1971, 5.0W	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	125		Bussman OLGMA	 Current Stock Item No. 182560	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	200		gG, DD200, HRC, Asta 20 cert, 415V, 80kA	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	200		NH1, gG/gL, 200A, 120kA, 500V, 200NHG1B, 47/13	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	200		NH1, gG/gL, 200A, 120kA, 500V, 200NHG1B, 23/15	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	200		NH1, gG/gL, 200A, 120kA, 500V, 200NHG1B, 19/15	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	200	 PO33786.002-AS003	200A, gG, DD200 HRC, ASTA 20 CERT, BS88:2:1988, 415VAC.80KA, Made in India	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	250	 54287-002-042	gG, ED250, Asta 20 cert, 415V, 80kA	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	315	 54287-002-069	gG, ED315WO, Asta 20 cert, 415V, 80kA	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	315		gG, ED315WO, Asta 20 cert, 415V, 80kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Bussmann	315		gG, ED315WO, Asta 20 cert, 415V, 80kA	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	315		315A, Gg, ED315WO, ASTA 20 CERT, BS88 : 2 : 1988, 415AC.80kA	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	400	 54287-002-071	gG, ED400EA, HRC, 415V, 80kA	!	
Bussmann	400	 54087-001-028	gG, EF400EA	!	
Bussmann	400	 54287-002-073	gG, EF400EA, HRC, 415V, 80kA	!	

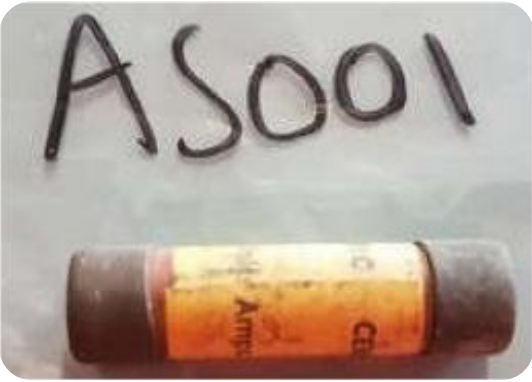
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	400		gG, EF400EA, HRC, 415V, 80kA 54287-002-074	⚠	
Bussmann	400		gG, EF400EA, HRC, 415V, 80kA 54287-002-001	⚠	
Bussmann	400		400LMMT 54287-001-153	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	400		gG, ED400EA, HRC, 415V, 80kA	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	400		gG, EF400EA, HRC, 415V, 80kA	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Bussmann	1000		TKTU-1000, Limitron, 0035308, 1000A, Class L, current limiting, AS IR200kA, UL 600Vac IR 200 kA, CSA 600Vac IR200kA	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Bussmann	1200	 174102-001-AS010	KTU-1200A, ND87-82, Limitron, 1200A, current limiting, UL 600Vac IR 200kA, CSA 600Vac IR 200kA, Class L	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Century Electric	2	 P033768.003 - AS001	2A,	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Century Electric	10	 168273-100	MN, 10A, AC5, Q type	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Century Electric			no markings, no other markings	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Cooper Bussmann	60		60KR85, HRC, Asta 20 cert, 415V, 4.5W,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Cooper Bussmann	1000		LIMITRON Class L Fuse, KTU1000A, 600V ac, 200ka, ND87-82, X19	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Cooper Bussmann	1000	 54287-002-085	LIMITRON Class L Fuse, KTU1000A, 600V ac, 200ka, ND87-82, X42	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Cooper Bussmann	1200	 54287-002-084	LIMITRON Class L Fuse, KTU1200A, 600V ac, 200ka, 0020166, Y38	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Cooper Bussmann	1200	 54287-002-083	LIMITRON Class L Fuse, KTU1200A, 600V ac, 200ka, ND87-82, X43	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Cubacc	100		3E100M125, 100A 415 V.A.C. BS88. Pt.2 Ref A4 West Germany PO34596.001/C0002	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	10		AA0, 10A, AC5, 460VDC4, BS 88, Class Q, Asta certified, 174783-001-AS060	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	20		NITD 20, Q1, BS88.2:1975, C22.2, No106, 80kA, 20A, HRC H-MISC, 200kA, IEC269-2, AS2005-2 PO33786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	30	 168273-107	AA0, 30A, B.S.88, AC5, 460DC40, Class Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	30	 168273-108	AA030A, 30A, B.S.88, AC80, 250DC40, Class Q1, IEC 269-1 8.5.8	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	100	 54287-001-073	Smith CD100 Q1 100A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	100	 54287-001-087	100 A DC4 Class Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	200	 54287-001-023	Hawker Siddley, OSDD200 CLASS Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	200	 54287-001-120	Hawker Siddeley OSDD200	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	200	 54287-001-122	Smith Cat No jsds	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	300	 54287-001-140	Smith AC80	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	400	 54087-001-049	Smith OSEF 400	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

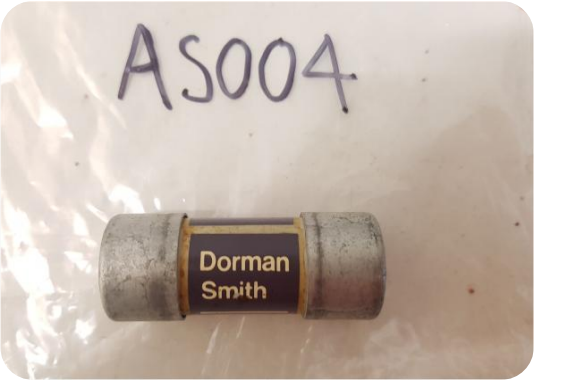
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	400		Smith OSEF 400, HRC Fuse link, ac80, 415 V	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	400		Smith 400A Class Q1 Bs.88:part 5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	400		Smith OSED 400	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

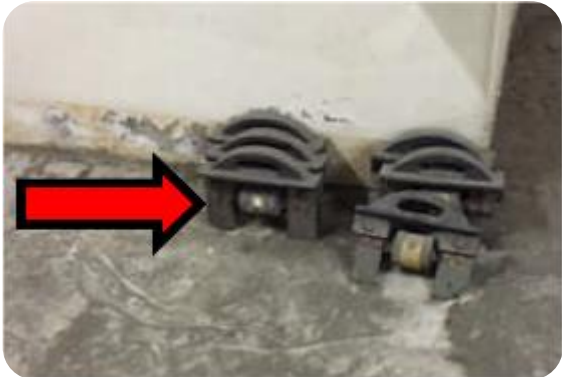
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	400		Smith AC80 400A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	500		Smith 500A class Q1 BS 88.1967	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	600		Smith SGF600	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	35	 174783-001-AS059	ESD35, 35A, 80kA, 250VDC40kA, Asta 20 cert, BS 88:1975, Q1, AS2005.1:1981, IEC 269.1: 1973, International Super Fuse	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	60	 176207-001-AS003	Super fuse, BAO60A, 60A, AC80, 25VDC40, IEC 269-1 8.5.8, Asta certified 2000,000A 55DV, Class Q1, BS88 1967	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	60	 182621-001-004	RHC60A, 60A, asta certified, BS.1361 1971	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	63	 174102-001-AS034	DSL63A, 63A, BS88-4: 1976	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	500	 PO33786.002-AS002	OSFF 500, 500A,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman	800	 181698-001-001	SGF800	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman	800		800A, 550V, Class Q1, Non-indicating (Offset tag - Network Protector Fuse)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Dorman Smith	100		DS OSDD	 Current Stock Item No. 85217	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Dorman Smith	200		DS OJSDS,	 Current Stock Item No. 85688	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Dorman Smith	630		DS SGF, Siemens 3NW1-351/S	 Current Stock Item No. 85597	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Driescher Rheydt	400	 167851-1	VDE 0630 – 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Driescher Rheydt	400	 167851-2	VDE 0660 - 400AT 500V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Driescher Rheydt	425		VDE 0660 – 500V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Driescher Rheydt	425		VSE0660, 425AT, 425A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Driescher Wegberg	2		NHGY-2 500V 120kA, 1981	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Driescher Wegberg	120	 754-SYDEN202874-003	NHGY-2 500V 120kA 1981	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	50	 54287-002-038	50SB4, HRC Asta 20 cert, 415 V ac, 80kA, gG	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	63	 54087-001-137	63SB4	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	63	 54287-001-083	63SB4, 63A GG	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	100	 54287-002-003	EATON AA100SF5SWP	✓ Current Stock Item No. 85217	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	100	 54287-002-003	100JSS92WP, Asta 20 cert, HRC, 415V, 80kA	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	100		100SD5, HRC Asta 20 cert, 415 V ac, 80kA, gG	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	100		100JSS92WP, Asta 20 cert, HRC, 415V, 80kA	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	200		EATON AA200SF6SWP	 Current Stock Item No. 85423	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	200	 EATON AA200JSS92WP	EATON AA200JSS92WP	✓ Current Stock Item No. 85688	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	200	 AS004 176207-001-AS004	200SF6SWP, 200A, BS88.2:1988, 80kA, gG	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	200	 55738-001-009	400JSS92 WP 200A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	250	 AS010	EATON - HRC, 250JSS92WP - BS88-5: 1988, 415V AC 80kA, 250A, ASTA certified - 415V - no country - no date PO33786.002-AS012	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	300	 EATON AA315SF7SWP	EATON AA315SF7SWP	✓ Current Stock Item No. 85506	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	315	 004	315JSS92WP, Asta 20 Cert, 415V ac, 80kA 55738-001-004	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	400	 54087-001-021	400JSS92 WP 400A	⚠	
EATON	400	 54087-001-116	400SH8SWP 400A GG	⚠	
Eaton	400	 174102-001-AS015	400SH8SWP, type gG, 400A, BS88.2:1988, 80kA	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	400		400JSS92 WP 400A 55738-001-008	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Eaton	400		400SFSWP, 400A, BS88.2:1988, 80kA, gG 176207-001-AS005	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	400		400SH8SWP, 400A, BS88.2:1988, 80kA, gG 176207-001-AS006	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	400		400JSS82WP, ASTA 20 Cert, 415V ac, 80kA	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	400		400JSS92 WP 400A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	400		400JSS82WP, ASTA 20 CERT, BS88. 5 : 1988, 415Vac 80kA, 400A	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	500		500SH9SWP, HRC, 415V ac, 80kA, gG 54287-002-076	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Eaton	500		500SH9SWP, HRC, 415V ac, 80kA, gG 54287-002-077	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Eaton	500		500SH9SWP, HRC, 415V ac, 80kA, gG 54287-002-010	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	630		EATON AA630SH9SWP	 Current Stock Item No. 85597	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	630		EATON AA630SY9S	 Current Stock Item No. 85589	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	630		630SY9S, HRC, 415 V ac, 80kA, gG		

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	630		630SY9S, HRC, 415 V ac, 80kA, gG 54287-002-080	⚠	
Eaton	630		630JSS92WP, 630A, BS88.5:1988, 80kA, gG 176207-001-AS007	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	630		630SY9S, HRC, 415 V ac, 80kA, gG 54287-002-078	⚠	

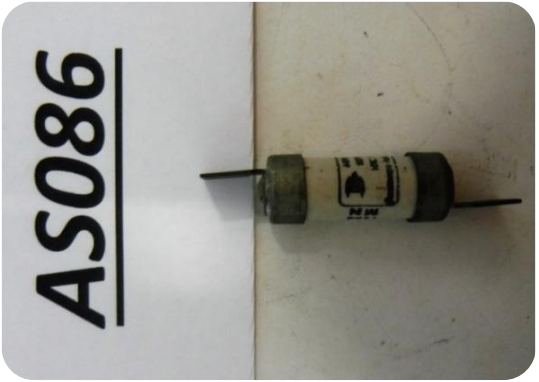
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	630	 PO33786.002-AS007	630SY9S, BS88.2:1988, 415Vac 80kA, 630A Gg, 630A HRC	✓ Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	800		EATON AA800SY10S	✓ Current Stock Item No. 85613	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	800	 54287-002-061	800JSS92WP	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

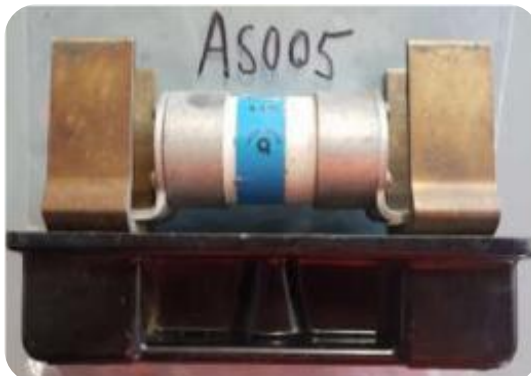
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Eaton	800		800JSS92WP	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Eaton	800		800SH10S	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Electric Pty. Ltd.	0		Electric Pty. Ltd. 240 Volt	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
EMP	2		N.17, 1.5A, cartridge fuse	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	10		MN, 10A, AC5, B.S 88, QFF	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	20		968MN, 20A, AC 5, B.S. 88, QFF	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
EMP	20	 174102-001-AS022	MN, 20A, AC5, BS88	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	20	 174102-001-AS023	MN, 20A, AC5, BS88	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	80	 P033768.003 - AS005	TYPE ENAA, 80A, AC5,HRC FUSE, BS88, FUSING FACTOR Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
EMP	100		ENAA, 100A, AC5, B.S 88, Fusing Factor Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	100		AC5 100A BS88 Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	200		ENA 2000, AC5, Fusing Q factor	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
EMP	250		AC5 3S/EJB	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	300		3S/EJB	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
EMP	400		3SVEE, 400A, AC5, Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
EMP Electrical London	2	 2101006/AS001	11kV 2 Amp	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric		All English Electric Fuses with Chocolate Brown coloured fuse bodies are to be treated as Asbestos Containing. All other EE Fuses to be checked as per the following entries.	ANY	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	0.62	 50753-002-005	01R11/ 0.62A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	0.62	 51378-001-24	EE OIR 11/0.62A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	2	 168215-1	NS2, 2A, B.S. 88, AC80, Class Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	2	 5138-001-021		 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	4		NS4, 4A, BS88, AC5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	10		TIA10, 10A, B.S.88, AC5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	15		TIA15, 15A, B.S.88, AC 80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	15		TIA15, 15A, B.S.88, AC 80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	20		TIA20L, type gG, 20A, BS88:2:1988, 80kA, AS2005.21.2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	20		NS20, 20A, B.S.88, AC5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	20	 AS080 174783-001-AS080	TIA 20, 20A, Indicator, AC80, BS88:1967, Class Q1, Asta 20 certified	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	20	 AS081 174783-001-AS081	TIA 20, 20A, Indicator, AC80, BS88:1967, Class Q1, Asta 20 certified	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	25	 AS4287 54287-001-075	TIA25 25A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	30	 174783-001-AS082	D3030, 30A, Asta certified, BS1361	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	30	 51378-001-22		 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	30	 54287-001-030	232TK 30A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

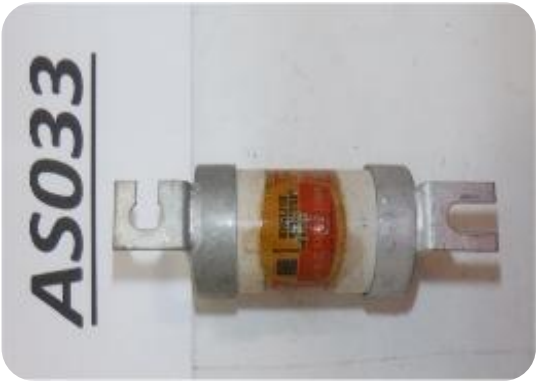
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	35		TIS35 54287-001-090	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	35		TIS35, 35A, B.S.88, AC4 168215-14	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	35		TIS35, 35A, B.S.88, AC80, Class Q1 168215-24	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	35		TIS35A 54287-001-095	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	35		51378-001-23	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	35		TIS35, 35 A, B.S.88, AC5 168215-2	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	35		440	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	40		TIS40, 40A, B.S.88, AC80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	40		TIS40, 40A, B.S.88, AC80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	40		TIS40 54287-001-070	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	50		TIS50, 50A, B.S.88, AC5 168215-17	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	50		TIS50, 50A, B.S.88, AC80, Class Q1 168215-22	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	50		TIS50, 50A, B.S.88, AC80, CLASS Q	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	60		English Electric TCP100MI60A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	60		TIS60, 60A, B.S.88, AC4 & AC5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	60		TIS60, 60A, B.S.88, AC80, Class Q1 168215-27	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	60		TIS60, 60A, B.S.88, AC80, Class Q1 168215-7	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	60		TIS60, 60A 168215-11	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	63		English Electric TIS63L/TYPE gG 63A 754-SYDEN202874-AS18	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	80		TCP 80A 54287-001-072	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	100		581C, 100A, B.S.88, AC4 & AC6 168215-30	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

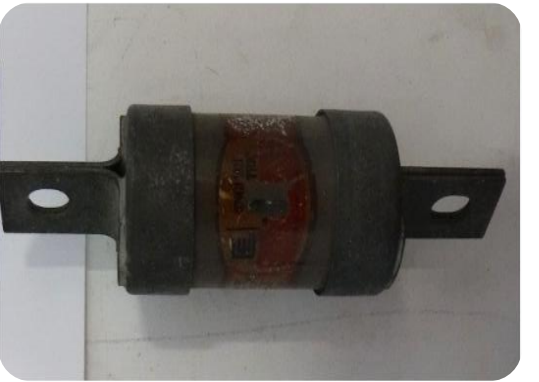
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	100		TCP, 100A, B.S.88, AC80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	100		5 8 TC 100A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	100		TC100A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	100		TCP, 100A, AC5, PAT.355129	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	100		TCP100M150	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	100		TC 100A	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	100		HRC Fuse, 440AC Class Q1, 95TY, 55738-001-012	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	150		TF, 150A, B.S.88, AC80, Class Q1 168215-13	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	150		TF, 150A, B.S.88, AC80, Class Q1 168215-21	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	160		English Electric TCP 100M 160A 754-SYDEN202874-AS05 and AS06	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	160		TFP.160A 54287-001-121	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	200		OTF, 200A 168215-10	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	200		TF, 200A, B.S.88, AC80, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	200		OTF, 200A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	200		OTF, 200A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	200	 168215-16	OTF, 200A	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	200	 168215-19	OTF, 200A	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	200	 168215-25	TF, 200A, B.S.88, AC80, Class Q1	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	200		231TF	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	300		238TK 355129, 300A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	350		OTM.350A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	350		R5 TM350A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	400		SCC OTM 400A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	400		SCC OTM 400A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	400	 54093-001-002	SCC OTM, 400A	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	400	 54093-001-009	SCC OTM, patented	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	400	 54287-001-055	SCC OTM F 400A	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	440	 51378-001-25		 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	500	 168215-29	OTTM, 500A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	500	 54093-001-013	Pat. 355129, 500A, a6, TMM 500A, 32	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	500		ISI Cert, 440V, 46ka Made in India, TMM.500A, EE patient no. 355129	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	500		TTM 500A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	500		387TW500A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	600		J, 600A, B.S.88 168215-31	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	600		TLM 600A 54287-001-105	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	800		252TL/ 800A 50753-002-003	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	800		PAT.35512A/ 852 TL 800A (Offset Tag - Network Protector Fuse)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	800		TLT 800A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	800		440 AC5, B.S.88, Asta 20 Certified (Made in India) TLU800	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	1000		LIST NO S1428 (Offset Tag - Network Protector Tag)	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	1000		AC5 List No. S.1428 /1000A F.F.15 /440V AC5 (Offset Tag - Network Protector Tag)	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	1000		CAT 550 AC80 TX1000A	 Asbestos found	In-Service Fuses: ☒ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ☒ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ☒ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

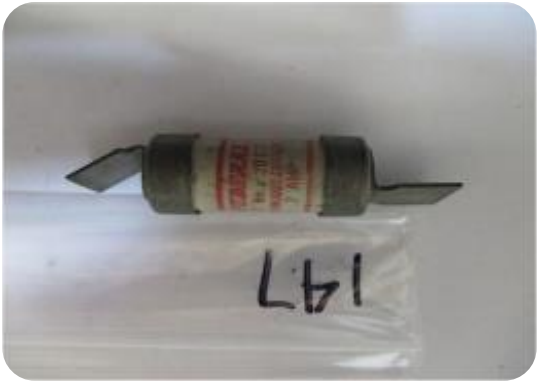
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	1200		C1200L, 1200A, HRC current limiting, 50/60 cycle, Class L	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	1200		550V, Class Q1, Cat 550AC80, Asta20 Certified TXU1200	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric	1200		550AC80 TX1200A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

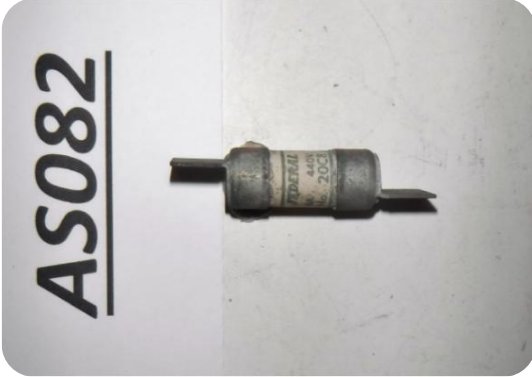
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
English Electric	1600	 AS006	C1600L, current limiting fuse, 1600A, Class L, 50/60 cycle 174102-001-AS006	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
English Electric		 AS013	English Electric - HRC Fuse Link - Type J, Class Q1, BS88: 1967, 415V AC, Category: 415AC46, ASTA certified - 415V - England - no date - P033786.002-AS012	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	2	 AS014	20T2, 2A, AC5 174102-001-AS014	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	2	 174783-001-AS068	20F2, 2A, AC5, BS88, S.A.A.0135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	2	 54287-001-147	CAT NO 20C2	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	6	 174783-001-AS073	30B6, 6A, AC5, BS88, S.A.A C135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	6		20T 6'6A 51378-001-20	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	8		20C8, 8A, AC5, B.S.S88, S.A.A C135 168273-82	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	8		20C8, 8A, AC46, B.S88, AS C135, Class Q1 168273-83	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	10		20T10, 10A, AC5, B.S.S88, S.A.A C135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	10		30T10, 10A, AC5	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	15		30T15, 15A, BS 88, S.A.A C135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	15		30B15, 15A, BS 88, S.A.A C135, AC 46	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	15		20C15, 15A, AC46, B.S88, AS C135, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	20		20T20, 20A, AC5, BS88, S.A.A C135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

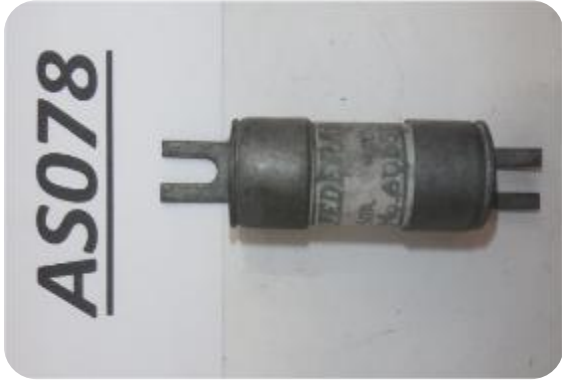
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	20		30B20, 20A, AC46, Class Q1, BS 88-195, AS - C135 174783-001-AS075	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	30		30B30, 30A, AC46, B.S.S88, AS-C135 168273-80	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	32		32 B 5, 32A, CA A2, AS 2005 174783-001-AS074	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

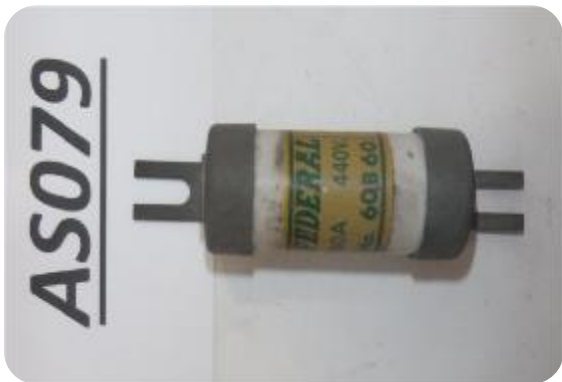
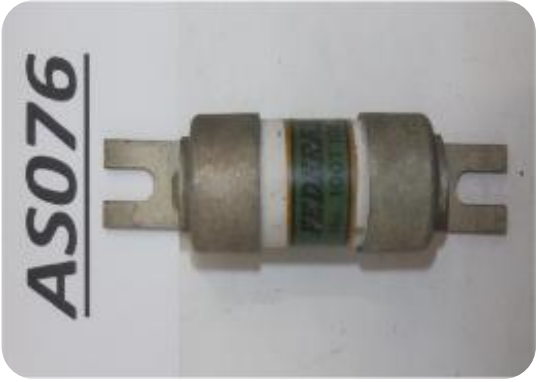
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	32		63B32, 32A, A3, AS2005	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	35		LK35, 35A, AC4	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	45		LKB 45, 45A, AC4	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	45	 182621-001-007	SK-45, 45A, AC2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	50	 168273-78	60B50, 50A, AC 5, B.S.S88, S.A.A C135	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	60	 168273-77	60T60, 60A, AC5	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	60	 168273-79	60B60, 60A, AC46, B.S.S88, S.A.A C135	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	80	 P033768.003-AS015	CAT.No.100 B 80, CONTINUOUS RATED CURRENT 80 AMP, H.R.C, 440V-AC43, CLASS 01, BS.88-1967, AS-C135	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100	 168273-76	100T100, 100A, AC5	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	100		100+100 100A 51378-001-24	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		100T100, 100A, AC5 168273-75	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		Federal 500V 100A 754-SYDEN202874-AS01 and AS02	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	100		500V. 100A 754-SYDEN202874-AS16	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		100B 100V, 100A, HRC AC46, BS88, S.A.A C135 174102-001-AS013	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		100Amp 54287-001-014	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	100		100B 100C HRC AC46 54287-001-069	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		100B100 54287-001-097	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	100		CAT.No.100 B 100, CONTINUOUS RATED CURRENT 100 AMP, H.R.C, 440V-AC46, CLASS 01, BS.88.1957, AS-C13? P033768.003-AS019	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	200		No 200B	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	400		Cat. No. 40413 400C FAWP 400V-400A-01	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal	400		Cat. No. 40413 400C FAWP 440V-400A-01	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Federal	400		CAT No 400B	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Federal			Federal 601 FV	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Ferraz Shawmut	10		T200761, 22x58, 10A, 690V~, I1=80kA 690V~, I1=120kA 500V~, IEC269-2-1, NFC63210	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Ferraz Shawmut	100		Linder, NH000GG50V100, W05Y10GP, 100A, gL/gG, 120kA, NH000, korrosionsfest, IEC60269-2, B219122, 1B663	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Ferraz Shawmut	200		BTFP42V200 415V 200 Amp AC 80kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Ferraz Shawmut	1000		Amp-Trap 2000, Time Delay, 1000A, 600V AC, Class L Fuse, A4BQ1000, FP07-37, 200000A IR 500V DC 198L, current limiting 300000 IR 600V AC,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Ferraz Shawmut	1200		A4BY1200, 1200A, Class L, form 480, 200,000A IR	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Ferraz Shawmut	1200		AMP-TRAP 2000, A4BO1200, 1200A, 600V AC or Less, Time Delay, Class L Fuse, 200,000A IR 600V AC, 100,000A IR 500V DC, Current Limiting, 300,000A IR 600V AC	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Ferraz Shawmut	1600		Amp-Trap 2000, Time Delay A4BQ1600, FP34-31, 1600A, Class L, 200000A IR 600V AC, 10000A IR 500V DC, current limiting, 300000A IR 600V AC	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Fuseco Rizner	25		TIA25 / 25AgG/415C	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
FuseMaster	6		NS6, gG, 6A, 80kA, AS2005, BS88, IEC269-2-1	 Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Fusemaster	10		NS10, gG, 80kA, AC	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
FuseMaster	10	 54287-002-037	NS10, gG, 80kA, 500V ac,	✓ Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
FuseMaster	20	 54287-001-085	NS20 20A GG	✓ Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
FuseMaster	32	 54287-002-019	NS32, gG, 80kA, 50V ac,	✓ Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Fusemaster	63		TIS63, 63A gG, 80kA, 500 V ac, 150521	 Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Fusemaster	80		2258F-80, 80A, 80kA, 415V ac, 150425	 Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
FuseMaster	100		TC100, 100 A gG, 80 kA 500V AC, AS2005 BS88, IEC 269-2-1	 Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
FuseMaster	125		TF125, gG, 125A, 80kA, AS2005, BS88, IEC 269-2-1	 Current Stock Item	✓ Manufacturers declaration that fuses do not contain asbestos. ✓ May be used and disposed of as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
G&C	40		TIS40, 40A, B.S.88-2, Complies with IEC 269-2, AC80, 250V40, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
G&C	100		TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
G&C	100		TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
G&C	100		TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
G&C	100		TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses: ⊗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⊗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⊗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GE Power Controls	2		Red spot, NIT2, 2A, 80kA, 40kA 250V DC, type gG, asta 20 cert, BS88-2 1988, IEC269-2-1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GE Power Controls	80		TC80, type gG, 80A, BS99-2-1988, 80kA, 40kA 350V DC, IEC 269-2-1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	2		NS2 GG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	2		NS2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	4		NS4, 4A, B.S.88:6, 80A, AS2005.29, type gG	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	6		NS6, 6A, BS88-1, 80A, Complies with AS 2005-1, Class Q1, Pat no. 2061639	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	6		NS6, gG, 6A, Asta 20 cert, BS88:6:1988, 80kA, AS2005.29, gG 174783-001-AS064	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	10		NS10, 10A, B.S.88:6, 80A, AS2005.29, type gG 168273-62	 Current Stock Item	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	10		NS10, 10A, BS88-1, 80A, Complies with AS 2005-1, Class Q1, Pat no. 2061639 168273-65	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	10	 AS069 168273-69	TIA 10, 10A, B.S.88-2, Complies with IEC 269-2, AC80, 250DC40, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	10	 AS011 174102-001-AS011	NS10, 10A, BS 88-2 1975, Asta cert 80kA 415V AC, 40kA 250V DC, Class Q1, complies with IEC 269-2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	10	 AS002 P033786.002-AS012	NS10, Type gG, 10A, Asta20 cert, BS88:6:1988, 80kA, AS2005.29	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	10		Y10PF 54287-001-132	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	16		NS16, 16A, B.S.88:6, 80A, AS2005.29, type gG 168273-63	 Current Stock Item	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	16		NS16, 2061639, 16A, Class Q1, BS88-1 1975 , 80kA, AS2005-1 174102-001-AS020	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	16		NS16, type gG, 16A, BS88:6:1988, 80kA, AS2005.29	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	16		NS16, 16A, Complies with IEC 269-2 (label torn)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	16		TIA 16, 16A, B.S.88-2, Complies with IEC 269-2, AC80, 250DC40, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	20		TIA20	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	20		Y20QF, 20A, B.S.88, AC5	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	30		Y30RA, 30A, B.S.88, AC5, 460DC4,	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

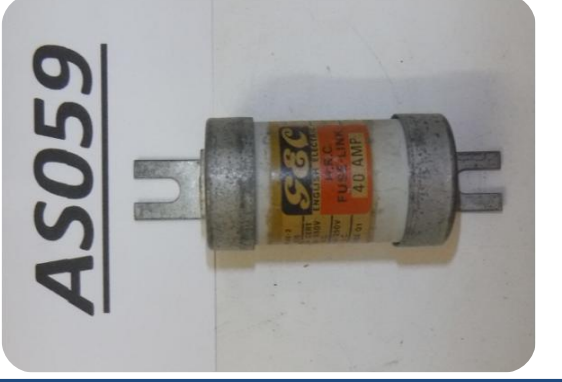
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	32		TIA 32, 32A, B.S.88-2, Complies with IEC 269-2, AC80, 250DC40, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	32		TIA 32, 32A, B.S.88:2, 80A, 460DC40, AS2005:21.2, type gG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	32		TIA32L, type gG, 32A, BS88:2:1988, 80kA, AS2005.21.2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	32		English Electric TIA 32	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	35		Fusegear, Asta 20 Cert, HRC Fuse link, Class Q1,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	35		TIS35	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	40		BS88.2 80kA 2061689	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	40		TIS40L, gG, Asta 20 cert, 415 V ac, 80kA,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	40		TIS40, 40A, B.S.88-2, Complies with IEC 269-2, AC80, 250V40, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	50		fusegear TIS50, 50A, 2061639, complies with AS 2005-2, ASTA Certified, BS88-2 1975, 80kA, 460V DC, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	60		RHLF60, 33kA, 415V A.C., BS1371-1971, BS88-1-1975, made in England, 148	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	63		ES63, 63A, Asta 20 cert, BS88: 6: 1988, 80kA, IEC 269-1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	63	 54287-001-005	TIS63L Type gG 63A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	63	 54287-001-077		 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	63	 54287-001-108	List Numb TIS63	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	63	 168273-51	TIS63, 63A, B.S.88-2, Complies with IEC 269-2, AC80, 250V40, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	80	 168273-52	TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	100	 168273-60	TCP, 100A, B.S.88-2, Complies with AS2005-2, AC80, 460DC40, Class Q1, Pat no. 2061639	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	100		GEC OTC	 Current Stock Item No. 85217	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	100	 AS061 174783-001-AS061	OTC 100, 2061639, 100A, 80kA, BS88-2: 1988, 40kA350VDC, IEC269-2-1, gG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	100	 AS063 174783-001-AS063	OTC100, 100A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	100		TCP100 Type gG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	100		TCP 100M160 type gG 100A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	100		TC100L	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	100		TCP, 100A, B.S. 88, 80A, 250DC40, Class Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	160		TF160A*, BS88-2:1975, Asta Cert 80kA, 40kA250V DC, Class Q1. Complies with IEC 269-2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	160		Alstom Red Spot 40kA 25V TCP100M160A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	200		GEC OTF	 Current Stock Item No. 85423	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	200		GEC 0835 TJ 200,	 Current Stock Item No. 85688	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	200	 174783-001-AS062	Y200VB, 200A	 Asbestos found	In-Service Fuses: ✗ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ✗ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ✗ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	300		GEC OTKF, DS OSED	 Current Stock Item No. 85506	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	400		TM400L, Type gG, 400A, BS88:2:1988, 80kA, AS2005.21.2 174102-001-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	630		GEC TLT	 Current Stock Item No. 85589	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	630		TTM630A 54287-001-138	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC	800		GEC TLT, DS SGG, 168273-70	 Current Stock Item No. 85613	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC	800		252TL, 800A, B.S.88-2, Complies with IEC 269-2, AC80, 250DC40, Class Q1 168273-70	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC	600 / 630		GEC TLM	 Current Stock Item No. 85506	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
GEC		 168273-74	JS630, no other markings	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC		 P033786.002-AS012	MEM - 250JSS92WP - 250A, BS 88: 5: 1988, AC 80 - 415V - United Kingdom - no date - AS002	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC		 AS005 P033786.002-AS012	GEC - JP400 - BS88-5: 1988, 415V AC, 80kA, ASTA certified - 415V - United Kingdom - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC		 AS006 P033786.002-AS012	GEC - HRC Fuse Link - Type J, Class Q1, BS88-5; 1980, 415V 80kA AC, list no: JS630 - 415V - England - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC		 AS011 P033786.002-AS012	GEC - HRC Fuse Link - Type J, Class Q1, BS88-5: 1980, 415V AC 80kA -415V - England - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GEC		 AS012 P033786.002-AS012	GEC - HRC Fuse Link - Type J, Class Q1, BS88-5: 1980, 415V AC 80kA, ASTA certified - 415V - England - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
GEC Alsthom	250	 SMPL-MC-210701-01	NHG 2gL, 120kA 500V, DIN 43620, IEC 269-2-1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Gould	2	 54287-001-092	NFC 63 210 16513	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
GS	75		GSA75, 75A, 100kA, BS88-4 1988, IEC269-4 174102-001-AS031	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Hazemayer Holec	16		TIA, 16A, 80kA, Asta Cert, Q1, BS88 1975 174783-001-AS054	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Hazemayer Holec	20		TIA, 20A, 80kA, Asta Cert, Q1, BS88 1975 174783-001-AS053	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Hazemayer Holec	800		Hazemayer Holec - TLM 800A - Q1, BS88-2:1975, 415V AC 80kA, ASTA certified - 415V - United Kingdom - no date	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Henley	100		30450, 581269, 100A, AC4, BS88:1952, FF I70	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Henley	500		30185 500/710	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

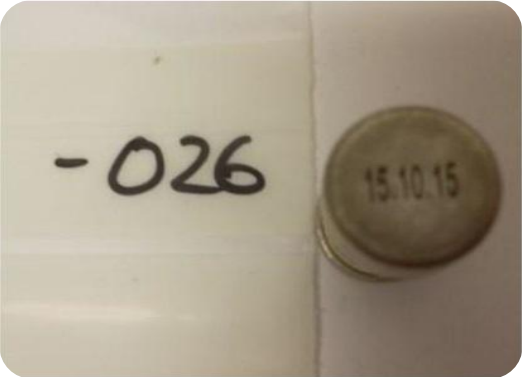
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
HH	2		NS2A, 2A, BS88-1975, AS2005-1,2, 80kA, class Q1 174102-001-AS036	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Holec Isodin	100		P851-1, gT-100A, ~500V, IEC 269-gl, NFC 63-210-gl, VDE 0636-gL OF00053-120718-AS01	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	2		NS2, 2A, gG, 80kA, Asta 20 cert, BS88-6, IEC60269-2 174783-001-AS049	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

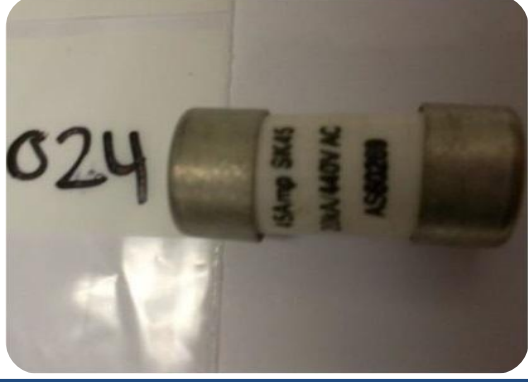
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	6		NS6 GG ^a	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	10		NS10, Type gG, 10A, Asta20 cert, BS88-6, AC 80kA, IEC60269-2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	10		NS10, Type gG, 10A, Asta20 cert, BS88-6, AC 80kA, IEC60269-2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	16	 54287-002-026	SK16, 20kA/440V ac	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
IPD	16	 54287-002-027	SK16, 20kA/440V ac	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
IPD	16	 54287-002-018	LC16, 6kA/250V ac,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	20	 174102-001-AS029	NS20, gG, 20A, 80kA, BS88-6, IEC60269-2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	32	 54287-002-033	TIA32L, gG, Asta 20 cert, 415V ac, 80kA,	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	45	 54287-002-024	SK45, 20kA/440V ac,	 No Asbestos found	 May be used as normal. When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	45	 54287-002-025	SK45, 20kA/440V ac,	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
IPD	45	 54287-002-028	SK45, 20kA/440V ac,	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
IPD	45	 54287-002-023	SK45, 20kA/440V ac,	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	60		60ARHLF60	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
IPD	60		RHLF60, 33kA/415V ac,	 Asbestos found	In-Service Fuses: ⓧ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⓧ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⓧ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	60		RHLF60, 33kA/415V ac,	 Asbestos found	In-Service Fuses: ⓧ If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961. ⓧ If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses: ⓧ Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	63		ipd 63Amp UK63	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	80		RHLF80, 33kA/415V ac,	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
IPD	100		XK100, 33kA, a/440V ac,	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
IPD	100		RHLF100, 100A, 33kA, AS/NZS 60269.3.1 174102-001-AS028	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	10		LC, 10A, AC4, BS88, 174783-001-AS044	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	10		LC, 240V 54287-002-029	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	10	 221102/AS005	MD 10A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	15	 P033768.003-AS021	LC, 15A, BS1361, 240V, MADE IN THE UK	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	15	 168273-115	NIT, 15A, AC80, B.S 88, Q1	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	20		LC, 240V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	20		ME60A, BS1361, 1971, 415V AC, ASTA (20) CERT, made in the UK	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	45		LD45A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	100		MF 100A B1361	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	100		ME100A, 415V, AC, 80kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	100		JHU100A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	100		JSU, 100A, 415V ac, 80kA, Q1, Asta Cert 55738-001-005	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	100		ME100A 221102/AS003	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	200		OJSU200A, 415V ac, 80KA, Asta 20 Cert 54287-002-053	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	200		OJSU200A, 415V ac, 80KA, Asta 20 Cert	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	200		LAWSON OJSU200	✓ Current Stock Item No. 85688	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	200		OJSU200A, 415V ac, 80KA, Asta 20 Cert	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	200		JHU200A, 415V ac, 80kA, Asta 20 Cert 55738-001-002	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	200		JHU200A, 415V ac, 80kA, Asta 20 Cert 55738-001-003	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	250		OJSU250A, 415V ac, 80kA, Asta 20 Cert 54287-002-051	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	315		OJSU315A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	315		ODJPU 315, 315A gU, 80kA 415V AC, IEC 60269-2, 11/16	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	400		OJSU400A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	400		OJSU, 415V, Asta 20 cert, OJSU400A	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	400		ODJSU400, 400A, gU, 80kA, IEC 60269-2	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	500		OJSU500A, BS88 - 2: 2010, IEC60269 - 2: 2010, 415V AC. 80kA, ASTA 20 CERT	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	500	 AS014 PO33786.002-AS012	Lawson Fuses LTD - JSU 500A - Q1, BS88-5: 1980, 415V AC 80 kA, - 415V - United Kingdom - no date	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	630	 54287-002-008	OJSU, Asta 20 cert, OJSU630A	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	630	 060 54287-002-060	OJSU630A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	630		LAWSON	 Current Stock Item No. 85589	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	630	 54287-002-059	OJSU630A, 415V ac, 80kA, Asta 20 Cert	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	630	 P033786.002-AS009	TT630A BS88 - 2: 1988, IEC60269 - 2, 415V AC. 80kA Gg, ASTA20 CERT, MADE IN THE UK	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	630	 AS016	Lawson Fuses LTD - JSU 630A - Q1, BS88-5: 1980 415 AC 80kA, ASTA certified - 415V - United Kingdom - no date PO33786.002-AS012	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Lawson	800	 -C62	OJSU800A, 415V ac, 80kA, 54287-002-062	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	800		LAWSON TLT800	 Current Stock Item No. 85613	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Lawson	800	 54287-002-009	TLM 800A, Asta 20 cert, 415V, 80KA, gG	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson	800	 54287-002-013	OJKSU800A, 415V ac, 80kA	✓ No Asbestos found	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Lawson		 54287-001-152	No Identifying marks	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	2		2SN2, 2A, B.S.88-2 1975, IEC269-2/2A, AC80, 250DC40, Complies with AS2005-1:1981 & 2:1977, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	6		6SN2, 6A, BS88:1967, NS Type, AC80, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	6		6SB3, 6AA, AC80, AS2005.1: 1981 2:1977, BS88.2: 1975, IEC269-2/2A, Class Q1, 250DC40	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	6		SSM2 6A Q1 54287-001-091	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	8		8SN2, 8A, B.S.88-2 1975, IEC269-2, Class Q1, NS Type, AC80, AS 2005-2,1977 168215-49	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	10		10SB3, 10A, B.S.88: 2:1:1988, AC80, gG 168215-41	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	10		10SB2, 10A, B.S.88 1967, Ref A2, Class Q1, AC 80, 250 DC40	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	10		2567DC LIST NO 10SN2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	10		10SN2 10A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	10		3010LC, BS88, 240V, 10A, made in UK OF00053-120718-AS19	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	16		16SN2, 16A, AS2005-1:1981, BS88-1975, IEC269.2/2A, AC80, Class Q1 174783-001-AS077	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	16		16 SB3, Asta 20 Cert, 415 V ac, 80ka, 1 A, gG 55738-001-018	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

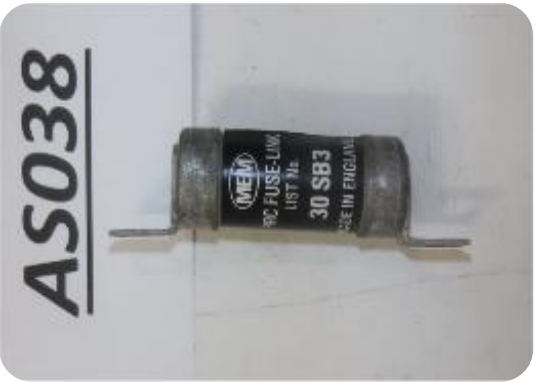
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	20		20SB3, 20A, B.S.88:2:1:1988, AC80, gG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	20		20SA2, 20A, B.S.88 1967, Ref A1, Class 01, AC 80, 250DC40	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	20		20SB3	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	20		MEM-20SN2-20A 54287-001-145	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	20		20SB3 54087-001-150	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	25		25SB3, 25A, B.S.88 1967, Ref A2, Class Q1, AC 80, 250DC40 168215-47	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

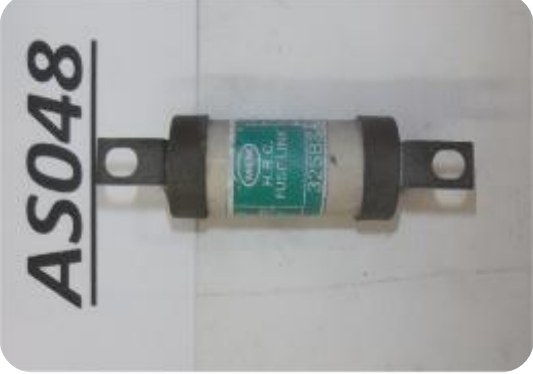
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	30		30SB3, 30A, B.S.88, Ref A2, AC80, 250BC40, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	30		30SN21, 30A, FFQ1, B.S.88:1967	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	32		32SB3, 32A, B.S.88:2, IEC269:2, AS 2005, 250V DC40, Class Q1, Ref A2, AC80	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	32		32SP, 32A, AC80, AS2005.1: 1981, BS88.1: 1988, IEC269-2/2A, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	32		AsTA 20 Cet, 415V ac, 80kA, 32A, 9g, 32SP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	32		32SB3	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	32	 54087-001-010	32SP-32A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	32	 168215-35	32SB3, 32A, B.S.88-2:1975, IEC269-2/2A, 1973/5, AS2005-2:1977, Class Q1, Ref A2, AC80, 250V DC40	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	32	 168215-48	32SB3, 32A, B.S.88-2, 1975, 1EC269-2, Class Q1, Ref A2, AC80, 250DC40	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	35		EMCO (N.Z.) LTD, List no. 35SB4, 35 AMP, BS88:1967, Ref. A3, Class FF (label torn), ASTA certified, Category 415 AC80, N.Z. Licensee	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	40		40SB4, 40A, BS88-2:1975, IEC269-2/2A, AC80, 250DC40, Complies with AS2005-1:1981 & 2:1977, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	40		40SB4, Asta 20 cert, 415V ac, 80kA gG, 0505	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	40		40SB4 55738-001-020	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	50		50SB4, 50A, B.S.88-2:1975, IEC269-2/2A, AC80, 250DC40, Complies with AS2005-1:1981 & 2:1977, Class Q1 168215-34	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	60		60SB4, 60A, B.S.88:1967, Ref A3, Class Q1, AC80, 250DC40 168215-43	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	60		60SB4, 60A, B.S.88:1967, Ref A3, AC80, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		63SP, 63A, IEC 269:1, AS2005, Class Q1, BS 88:1, 80 kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		63SB4, 63A, 80kA, Asta 20 certified, BS88.2, Ref A3, IEC 269.2AS.2003, 250VDC40kA, Class Q1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	63		415v ac 80kA SN3	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		838A 63A	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		Class Q1 63A	⚠ No Asbestos found, exercise caution and follow safety instructions	⚠ Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	63		63SB4 64A 54287-001-094	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		63SB4 63A GG 54087-001-036	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		63SP 63A 54087-001-008	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	63		63SP 63A 54087-001-144	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	63		63 SB4, Asta 20 Cert, 55738-001-019	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	80		MEM 804RL	 Current Stock Item No. H25771	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	100		MEM 100SF5SWP	 Current Stock Item No. 85217	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
MEM	100		100 SD5 100A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		ZPLBLFWP 100SFS - 100a	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

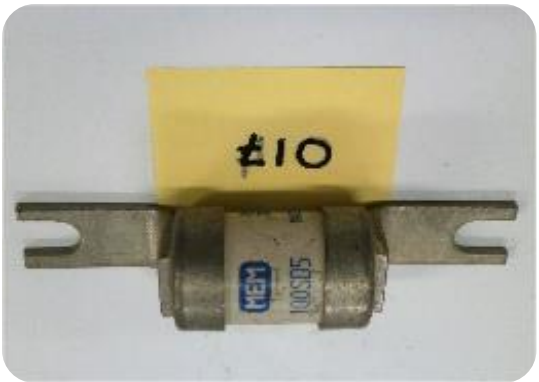
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	100		100 SD5 54287-001-086	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		550AC80 250DC 40 54287-001-139	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		100 JXS6 54287-001-146	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	100		100 SF5SWP 54287-001-109	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		LIST NO 100SD5 54087-001-130	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		100 SF5SWP 415 V ac, 80kA, gG 55738-001-015	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	100		100 S05, Asta 20 Cert, 415 V ac, 80kA, gG 55738-001-017	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	100		HRC Fuse link, 100AF5-100A, 100A, Weatherproof, Class Q1, Complies with AS2005- 1:1981-2:1977, BS88 - 2:1975, IEC 269-2/2A, 550 AC 80, 250 DC 40, When reordering add letters 'WP' to list no. marked on cap, ZPLBLFWP P033786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	200		MEM 200SF6SWP MEM 200SF6SWP	 Current Stock Item No. 85423	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	200	 MEM 200JS92WP	MEM 200JS92WP	 Current Stock Item No. 85688	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
MEM	200	 54287-001-133	200 SF6WP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	200	 54287-001-142	200 JSS92WP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	200		200 SF6SWP 0301 415V ac, 80kA, gG 55738-001-016	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	200		200 SF6SWP 2800 415V ac, 80kA, gG 55738-001-014	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	250		MEM - 250JSS92WP - 250A, BS 88: 5: 1988, AC 80 - 415V - United Kingdom - no date - AS002 P034242.001 / C0002.AS002	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	300		MEM 315SF7WP	 Current Stock Item No. 85506	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
MEM	315		315JSS92WP, 315A, BS88:5:1988, 80kA, Asta cert 20, 3003	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	315		315 SF7SWP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	315		MEM - 315JSS92WP - 315A, BS88: 5: 1988 415V AC 80kA, ASTA PO33786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	315		MEM - 315JSS92WP - 315A, BS88: 5: 1988 415V AC 80kA, ASTA certified - 415V - United Kingdom - no date PO33786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	400		400 SH8SWP 2800, 415V, 80ka, 9g (Small Barrel) 54093-001-012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	400		400 SF8WP 400A GG	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	400		400 JSS92 WP 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	400		Slotted 3 1/3 CTRS 400JS.8	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	400		400 SH8SWP 400a GG 54287-001-017	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	400		400 SH8SWP 400a GG 54087-001-018	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	400		400 SH8SWP 400a GG 54087-001-022	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	400		400 SH8SWP 400a GG 54087-001-059	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	500		500SH9SWP, 500A, BS88:2:1988, 80kA, gG, 4303 176207-001-AS011	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	500		500JSS92WP, 500A, BS88:5:1988, 80kA, Asta cert 20, 4902 176207-001-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	500		500JSS92WP, BS88:5:1988, 415V a.c., 80kA, Asta cert 20, 0603 PO33786.002-AS011	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	630		MEM 630SH9	 Current Stock Item No. 85597	
MEM	630		630SH9SWP, 630A, BS88:2:1988, 80kA, gG, 3202 176207-001-AS013	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	630		630SY9S, 630A, BS88:2:1988, 80kA, gG, 0504 176207-001-AS014	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	630		630SY9S, 630A, BS88:2:1988, 80kA, gG, 5204 176207-001-AS015	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	630		630 JSS9 2WP 54287-001-101	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

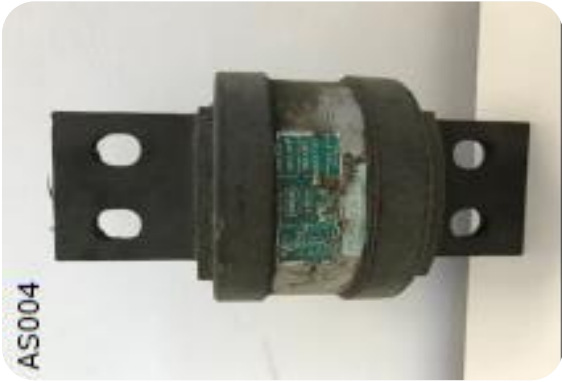
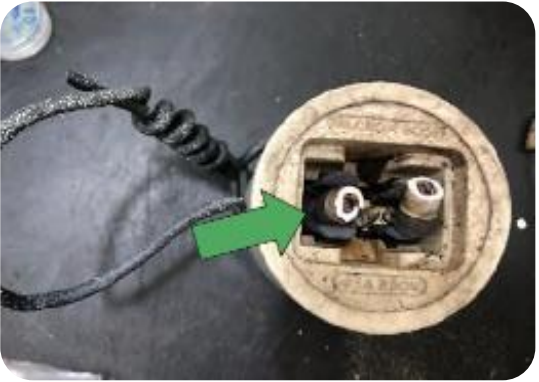
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	800		800JSS92, 800A, BS88:5:1988, 80kA, 1203	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	800		800 SH10S	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM	800		800 SHIOS	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM	800		800SH10S, 800A, MADE IN UK, BS88 : 2 : 1988, 415V a.c 80kA, 800A gG PO33786.002-AS010	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM			804RL, BS1361:1971, BOA, 415V AC, ASTA (20) CERT, made in the UK OF00053-120718-AS04	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
MEM			1004RL, BS1361, 1971, 415V AC, ASTA (20) CERT, made in the UK OF00053-120718-AS24	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
MEM		 AS004 PO33786.002-AS012	GEC - HRC Fuse Link - Class Q1, BS 88-2: 1975, ASTA certified, 80kA 550V A.C, 40kA 250V D. C. - 550V - Australia - no date	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
NHP	100	 OF00053-120718-AS27	NOS100, BS88:1:1988, 415V a.c. 80kA, 100A gG, ASTA (20) CERT, made in UK	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	45	 754-SYDEN202874-AS13	Nilcrom 60SF - 45A 250V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Nilcrom	45		754-SYDEN202874-AS20 Nilcrom 605F 45A 250V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	45		754-SYDEN202874-AS14 Nilcrom 605F 45A 250V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	45		OF00053-120718-AS20 SK45/C, 45A, 250V, A.C.2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Nilcrom	45	 OF00053-120718-AS22	SK45C1, 45A, 250V, AC2	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	45	 754-SYDEN202874-AS04	Nilcrom 60SF - 45A 250V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	60	 OF00053-120718-AS17	VK60, B.S.1361, 60A, 440V AC5, F.F. "R"	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Nilcrom	60		BK-60, 60A, 250V, Rewireable Fuse, ACI F.F. "R"	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	60		RK60, 60A, 250V, illegible	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	60		CAT.No.VK60, B.S1361, 60A, 440V-AC6, F.??R??	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Nilcrom	65		UK65, BS1361, 65A, 440V-AC, F.F. "R"	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	70		VK70, 70A, AC5, F.F., 'R', B.S.1361	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Nilcrom	80		YK80, B.S. 1361, 80A, 440V-AC5, F.F. "R"	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Nilsen	8	 168273-111	N8, 8A, AC 5, B.S.88	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Nilsen	10	 168273-112	NA 10, 10A, AC 5, B.S.88	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Nilsen	20	 174783-001-AS048	NA20, 20A, Patents Aust 161149 Brit 132428, AC5, BS 88 1952	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
No Brand	63	 54287-001-012	63A 63SP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
No Brand	63	 55738-001-007	No Identifying marks	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
No Brand	80	 54287-001-009	80A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
No Brand	400		L17ITN	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
PDL	10		10A n20c10	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
PDL	100		NYK100, certified, BS1361, 415VAC, made in UK, 100 AMP	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Reyrolle	30	 174783-001-AS045	MD, 30A, AC5, BS 88, Asta 20	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Reyrolle	60	 P033768.003 - AS002	60A, markings worn	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Reyrolle	60	 P033768.003-AS017	GPE-20E, ORDERING REFERENCE, 60A, CARTRIDGE FUSE LINK, F.F. Class "Q", ENGLAND, BS.88.1952, 440AC4 550AC4, AA0ACS 550ACS, BRIT PAT No. 556618	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Reyrolle	60	 754-SYDEN202874-002	Reyrolle GPE-20E 60A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Reyrolle	100	 754-SYDEN202874-001	Reyrolle GPF-2F 100A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Scanlan	75	 55738-001-001	SCC 400V, 75A, Reg. No. 36, 699	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Scanlan		 168273-65	NECS, no other markings	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Scanlan		 174102-001-AS018	NECS, no markings	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
SCC	400	 54287-001-154	EBCD 400A O	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
SIBA	40		SIBA 300.12.93/40	 Current Stock Item No. 88005	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
SIBA	63		SIBA 300.12.93/40	 Current Stock Item No. 89623	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.
SIBA	80		SIBA 300.20.93/80	 Current Stock Item No. 89631	✓ May be used as normal. ✓ When disposing of LV HRC Fuses treat all fuses as asbestos waste.

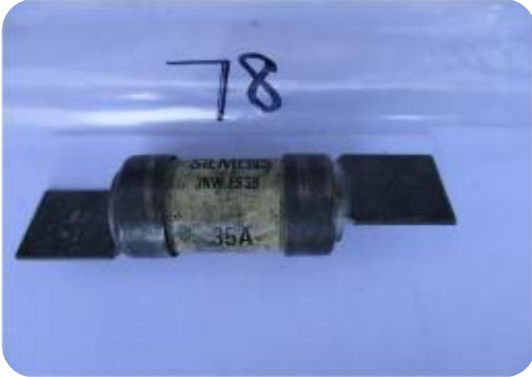
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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
SIBA	160	 AS018 176207-001-A5018	Ultra Rapid, NH00, VDE 0636/40, 20 001 004, 160A, 120kA, aR, Siba	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
SIBA	400	 54287-001-043	5003919, AC415V, 120kA, 215	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
SIBA	400	 54287-002-014	5003919, AC415V, 120kA, 215	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

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Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
SIBA	400		5003919, AO415V	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	32		TIA32 550V 32 Amp 80 kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	35		2NW TIS35, 35A, 80kA, 250VDC20kA, BS 88.2:1975, Q1, AS2005.2:1977	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	35		3NWES35 54287-001-078	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	40		3NW TIS40, 40A, 80kA, BS88.2:1988, AS2005.2:1977, Q1, gG 174783-001-AS042	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	80		3NW RHLB80, Certified BS1361, 415V a.c. 80A, made in U.K. OF00053-120718-AS12	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	100		3NW TC1000 54287-001-128	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	100		3NW TC1000 54087-001-066	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	100		3NW1 131, 100A, B.S.88, AC80, Class Q1 168273-110	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	100		3NW 131 54287-001-067	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	100		3NW1 131, 100A, B.S.88, AC80, Class Q1 168273-109	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	200		Siemens 3NW1-232/SO, DS OSD	 Current Stock Item No. 85423	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	200		Siemens 3NW5-746/S-O	 Current Stock Item No. 85688	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.
Siemens	200	 AS043 174783-001-AS043	3NW1 232/ SO, 200A, HRC Fuse Link, 80kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	300		Siemens 3NW1-241-SO,	 Current Stock Item No. 85506	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

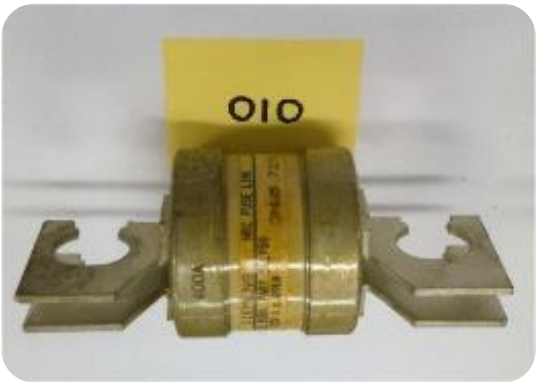
LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	315	 54287-001-064	3NW 241SO 315A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	315	 54287-001-098	Class Q1 3NW5731SO	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	315	 P033786.002-AS012	HRC fuse Link 3 NW t, 7 1Y O (Label torn0, 315A, Class Q1, BS88:Part 5 (Lable torn), AC80	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	400	 54287-001-048	3NW1 251 SO 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	400	 54287-001-056	3NW1 251 SO 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	400	 54287-001-106	D 3NW5 753YO	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	400		3NW5 733SO, HRC Fuse Link, Class Q1, 55738-001-010	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	400		3NW1 313SO 400A 54087-001-046	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	400		3NWS 753SO, HRC Fuse link, Class Q1, 54093-001-006	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	400	 54287-001-038	3NW5 733SO 400A	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	400	 54093-001-007	3NW1 313/S, O, HRC fuse link, 400A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	500	 174102-001-AS001	3NW1 321SO, 500A, 80kA	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	500		HRC Fuse link, 3NW5 761YO, 500A, Class Q1, BS88: Part 5: 1980, A.C. 80kA P033786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	500		3NW TTM500 OS, 500A, AC80kA, 250VDC40kA, BS 88.2:1975, Q1, AS 2005.2:1977 174102-001-AS004	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	600		3NW1 351SO 600A 54287-001-051	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	630		3NW1 351SO 54287-001-155	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	630		HRC Fuse link, 3NW5 763SO, 630A, Class Q1, BS88: Part 5: 1980, A.C. 80kA P033786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	630		HRC Fuse link, 3NW5 763YO, 630A, Class Q1, BS88: Part 5: 1980, A.C. 80kA P033786.002-AS012	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	630	 54287-001-054	3NW1 351S 630A	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	630	 54287-002-011	3NW1, 341S, HRC Fuse link, 415V ac, 80kA,	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	800	 54287-002-012	3NW TLT800, 550V ac-80kA, 250VDC, 40kA, gG, Q1	 No Asbestos found	 May be used as normal.  When disposing of LV HRC Fuses treat all fuses as asbestos waste.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	800		3NW1 355SO, 800A, HRC fuse link, 80kA 174783-001-AS039	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	800		3NW1 355/Z, 800A, D, HRC Fuse link Offset tags - Network Protector fuse 50753-001-001	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	800		3NW1 355S HRC Fuse Link, 415V ac, 80kA, 54287-002-082	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	800		3NW TLT 800S, 800A, HRC fuse link, 80kA 174783-001-A5040	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	800		3NW1 355SO, 800A, HRC Fuse link, 80kA 176207-001-AS017	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens	800		3NW1 355 Z, HRC Fuse link, Class Q1, Asta Cert (Pink Label) Offset tags - Network Protector fuse 50753-001-002	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Siemens	800		3NW1 355 S, Class Q1, Asti cert, 500V ac, 80kA, 250V dc, 40kA, 13.s.88.2:1995 D (Pink Label)	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens			HRC Fuse Link 3 NW 5, 7 63 SO - Class Q1, BS88: Part 5: 1980, AC 80 (label torn) - 415V - no country - no date - AS001	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Siemens			Siemens 3NC2 425/500V ~>100kA VDE 0660	 Asbestos found	In-Service Fuses:  If fuse is damaged, cease work and make safe. Contact the Hazmat Hotline - 02 9394 6961.  If the fuse is intact, remove the fuse taking care not to damage in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses. Stored and Quarantined Fuses:  Must be disposed of in accordance with SWMS - AUS008 Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Silized	100		100A 500V Silized No. 5S5 2) 754-SYDEN202874-AS07 and AS08	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Standard	2		no markings, 2A 168273-114	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Weber	315		NH2, KTF, gG, 500V ac, 100kA, EN(iE)60269, NH, 48 54287-002-067	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

LV HRC Fuse Asbestos Product Guide

Manufacturer	Rating	Fuse Body Photographs	Label Markings & Details	Result	Safety Instructions
Weber	400		NH2, KTF, gG, 500V ac, 120kA, EN(I)E60269, NH, 57	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Weber	400		DIN 41 600, 2A, IEC127-2-1	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.
Weidmuller	2		DIN 41 600 , 2A, IEC127-2-1, 250 v, Germany	 No Asbestos found, exercise caution and follow safety instructions	 Where no manufacturer or date information can be confirmed and/or the fuse was manufactured prior to 2003, the fuses should be presumed to contain asbestos and disposed of in accordance with SWMS - AUS008 - Removal of Friable Asbestos Containing LV HRC Fuses.

COPY**SafeWork NSW exemption for the removal of LV HRC fuse removal by Ausgrid trained workers only****Customer
Service**

McKell Building – 2-24 Rawson Place, Sydney NSW 2000
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Our reference: BN-05247-2021

Ms Felicity Tighe
Systems and Assurance Specialist
Health and Safety
Ausgrid
By email: felicity.tighe@ausgrid.com.au

Dear Ms Tighe

We are pleased to confirm your exemption application has been approved. Attached is the Exemption Order No. 009/21 stating the particulars of the granted exemption, including any applicable conditions.

Please note the following:

- The exemption expires on the date specified in the Exemption Order No. 009/21 unless cancelled, amended, or withdrawn beforehand.
- Any conditions imposed must be complied with.
- You are entitled to seek a review of conditions imposed, should you wish to.
- At the request of SafeWork NSW, the applicant will provide details of dates and sites where Exempt Work will be undertaken under this Exemption, prior to the work commencing.

If you have any questions regarding this exemption contact State Inspector, Steven Nikolovski on (02) 9618 8553.

Yours sincerely

A handwritten signature in blue ink that reads 'Rose Webb'.

Rose Webb
Deputy Secretary – Better Regulation Division

07/09/21

Work Health & Safety Regulation 2017

Exemption No. 009/21

I, Rose Webb, Deputy Secretary - Better Regulation Division, pursuant to Clause 684 of the Work Health and Safety Regulation 2017 (the Regulation) grant the following exemption.

Date: 07/09/21



Rose Webb
Deputy Secretary
Better Regulation Division

1. Name of Exemption

This Exemption is the Work Health and Safety Regulation 2017 Exemption No. 009/21

2. Commencement

This Exemption commences on 7 September 2021 and has effect until 6 September 2026.

3. Exemption

This Exemption is made by SafeWork NSW following an application from Ausgrid ("Applicant"), (ABN 78 508 211 731).

Pursuant to this Exemption, and subject to the conditions in the Schedule, the applicant is exempt from the requirement of Clause 458(1) of the Regulation (duty to ensure asbestos removalist is licenced) when undertaking Exempt Work, subject to the conditions specified in Schedule 1. Furthermore, the applicant is exempt from Clause 419(1) of the regulation (reinstalling ACM) when undertaking Exempt Work.

4. Definitions

For the purposes of this exemption

Regulation means the Work Health and Safety Regulation 2017

Exempt work means work to remove intact high rupturing capacity (HRC) fuses containing friable asbestos from low voltage electrical boards (including the removal and reinstallation of a fuse as part of its ordinary operation, provided the fuse remains fixed within the fuse carrier). The reinstallation of HRC Fuses can only occur where there are no reasonably practicable alternative replacements or where there is critical customers or infrastructure reliant on electrical supply.

SCHEDULE 1

This exemption is subject to the following conditions:

The applicant must ensure that:

- a) All electrical and other workplace hazards are to be managed by the Applicant.
- b) This exemption only applied to Exempt Work commissioned by the Applicant.
- c) All persons undertaking Exempt Work must have undertaken asbestos awareness training before undertaking Exempt Work, and work to safe work procedures while undertaking that work.
- d) At the request of SafeWork NSW, the applicant will provide details of dates and sites where Exempt Work will be undertaken under this exemption, prior to the work commencing so that verification of safe work practices can be assessed by SafeWork NSW
- e) All persons undertaking Exempt Work are to have appropriate health monitoring.