

## Product: Fuses (Low Voltage)

<b>Product Name</b>	Fuses (Low Voltage)
<b>Product type</b>	Electrical Insulation
<b>Sub-Product type</b>	
<b>Trading name(s)</b>	Federal Fuses Henley Fuses
<b>Other name(s)</b>	Henley Fuses, Service Fuses, Council Fuses, Federal Fuses
<b>Product description</b>	Fuses containing asbestos were used at customer meter boards mainly during the 1960s. These fuses have two main types, Henley fuses with a millboard wrap around the fuse element and fuses with a friable asbestos matting for arc quenching
<b>Build element</b>	
<b>Product identification</b>	
<b>Known uses</b>	
<b>Asbestos fibre type</b>	
<b>Friable or Non-Friable</b>	Friable
<b>Known Supplier(s)</b>	
<b>Known place of manufacture</b>	
<b>Date / period of manufacture</b>	
<b>Building construction period</b>	1961-1970
<b>Location</b>	<p><b>Domestic home</b></p> <ul style="list-style-type: none"> <li>• Bathroom</li> <li>• Dining room</li> <li>• Dog kennels</li> <li>• Power box</li> </ul> <p><b>Commercial</b></p> <ul style="list-style-type: none"> <li>• Electrical</li> </ul> <p><b>Industrial</b></p> <ul style="list-style-type: none"> <li>• Electrical</li> </ul>
<b>Product images</b>	



Porcelain re-wireable Fuse Carriers.jpg

**Name** Fuse assemblies

**Caption** Blanket of Asbestos on the Fuse Carrier Some porcelain re-wireable fuse carriers may contain asbestos. The picture depicts a fuse carrier within a panel at a zone substation. Note the blanket of asbestos on the fuse carrier that was designed to contain sparks on the fuse operating.

**Location** Domestic home

**Source** Essential Energy

**Image Id** 298

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