# Bussmann series BS88 fuse links cross reference

## General industrial fuses

| Rated current (Amps) | 2 | 4 | 6 | 8 | 10 | 16 | 20 | 25 | 32 | 40 | 50 | 63 | 80 | 100 | 125 | 160 | 200 | 250 | 315 | 400 | 500 | 630 | 800 | 1000 |
|---------------------|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| Voltage (V a.c.)    | 240 | 250 | 300 | 380 | 415 | 500 | 550 | 660 | 720 | 800 | 900 | 1000 | 1100 | 1200 | 1380 | 1500 | 1650 | 1800 | 2000 | 2400 | 3000 | 3600 |

## Motor fuses

<table>
<thead>
<tr>
<th>Rated voltage (V a.c.)</th>
<th>415</th>
<th>500</th>
<th>550</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current (Amps)</td>
<td>415</td>
<td>500</td>
<td>550</td>
</tr>
</tbody>
</table>

## Motor fuse

<table>
<thead>
<tr>
<th>Voltage (V a.c.)</th>
<th>415</th>
<th>500</th>
<th>550</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current (Amps)</td>
<td>415</td>
<td>500</td>
<td>550</td>
</tr>
</tbody>
</table>

## Extended motor range

<table>
<thead>
<tr>
<th>Voltage (V a.c.)</th>
<th>200</th>
<th>250</th>
<th>315</th>
<th>400</th>
<th>500</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current (Amps)</td>
<td>200</td>
<td>250</td>
<td>315</td>
<td>400</td>
<td>500</td>
</tr>
</tbody>
</table>

### Overall length

| Amps | 47 | 58.5 | 68 | 29 | 47 | 55 | 85 | 87 | 11 | 95 | 110 | 113.5 | 128.5 | 126 | 136 | 136 | 158 | 210 | 210 | 262 | 262 | 210 | 198 |

### Fixing centres

| Amperes | N/A | N/A | N/A | 35 | 44 | 73 | 73 | 94 | 73 | 94 | 97.5 | 111 | 111 | 111 | 111 | 133/184 | 133/184 | 133/184 | 167/231 | 165/231 | 134/185 | 149 |

### Tag configuration

- Solid Blade
- Ferrule
- Offset
- Centre

### Bussmann series Camaster/Safeloc Fuse Holder

- 32NNS
- 63ENS
- CM32FC
- CM32F
- CM63F
- CM100F

### Bussmann series Red Spot Fuse Holder

- SC20
- SC32
- SC63
- RS20H
- RS32
- RS63
- RS100
- RS400
- RS400

### Approvals

- BS88
- IEC 60269
- ASTA

### Eaton manufactures one of the most comprehensive range of low voltage fuse links. If you cannot find the fuse link you need please contact Eaton's technical application support for assistance.

### Eaton's Bussmann series technical assistance contact numbers:

- Tel: +44 (0) 1509 882 600
- Fax: +44 (0) 1509 882 694
- Email: buletchnical@eaton.com

### The products shown on this cross reference chart are a selection of some of the most commonly used low voltage fuse links.

Eaton manufactures one of the most comprehensive range of low voltage fuse links. If you cannot find the fuse link you need please contact Eaton's technical application support for assistance.

Eaton’s Bussmann series technical assistance contact numbers:

- Tel: +44 (0) 1509 882 699
- Fax: +44 (0) 1509 882 794
- Email: buletchnical@eaton.com

**Important notice:** The comparative catalogue numbers shown on this guide are derived from the latest available published information from the manufacturers shown. Eaton's Bussmann series products, therefore, is recommended that each application is checked for electrical and mechanical characteristics before substitution are made. Eaton is not responsible for mis-applications of our products. Proper overcurrent protection is application dependent. Consult our latest catalogues and applications literature or contact our local sales engineer in Eaton’s application engineering department on +44 (0) 1509 882 600.