
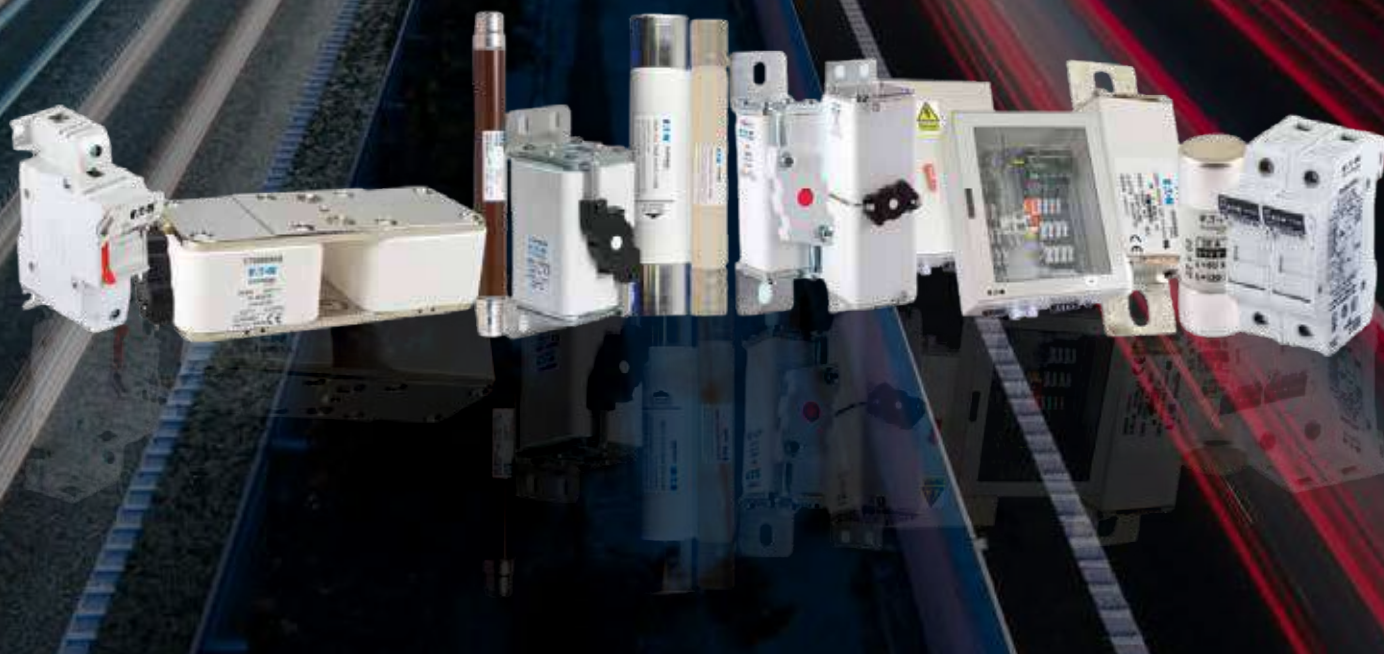


Leading the way in new innovative circuit protection

 With effect from 1st April, 2023



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Eaton's Product Range

Low Voltage Distribution Products

| | |
|------------------------------------|------------------|
| Air Circuit Breakers | PSL / IZM |
| Molded Case Circuit Breakers | PDC / NZM / BZMx |
| Disconnectors | P / PN |
| Mining Duty Breakers | |
| ATS | |



Contactors

| | |
|---|------------------------|
| Mini Contactors & Control Relays | DILEM / DILEEM / DILER |
| Control Relays & Power Contactors | DILM / DILA / XTC |
| Vacuum Contactors | DILM / DILH /V201 |
| 4 Pole Contactors | DILMP |
| Capacitor Duty Contactors | DILK |
| DC Mill Duty Contactors | |
| DC Power Contactors | |
| Definite Purpose Contactors | |



Overload Relays

| | |
|--|---------------------|
| Thermal Magnetic Overload Relay | ZB/ZE/ZEB |
| Motor Management Relay | Motor Insight, C440 |
| Thermistor Based Overload Relays | EMT6 |



Motor Protection Circuit Breakers (MPCB)

| | |
|---------------------------------------|--------|
| MPCB with Push Button Control | PKZM01 |
| MPCB with Rotary Handle Control | PKZM0 |
| MPCB with Electronic Release | PKE |



Low Voltage Control Products

| | |
|---|--|
| Pilot Devices (22.5mm & 16mm) | RMQTitan (M22) / A22 |
| Pilot Devices (30.5mm) | E30/E34/10250T |
| Foot & Palm Switch | FAK |
| Signal Towers | SL |
| Pressure Switches | MCS |
| Position Switches / Safety Switches ... | LS |
| Sensors | Inductive / Capacitive / Optical |
| Limit Switches | Precision / Mini / Metal / Metal-IP67 / Hazardous Applications |



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Eaton's Product Range

Cam Switches & Switch - Disconnectors

| | |
|---|-----|
| Cam Switches upto 132KW..... | T |
| Switch-Disconnector upto 110KW/315A | P |
| ATEX Rated Enclosures | T/P |



Electronic Relays

| | |
|-------------------------------------|-------------|
| Safety Relay | ESR5 |
| Safety Control Relays | Easy Safety |
| Timing Relays | ETR2 / ETR4 |
| Measuring & Monitoring Relays | EMR |



Automation Products

| | |
|---------------------------------------|-----------------|
| Relays | Easy500/700/800 |
| PLC's | XC / EC4 |
| HMI/ HMI-PLC's | XVC |
| Smartwire Darwin Communication System | |



Motor Starters

| | |
|--|-------------|
| DOL / RDOL Starter upto 32A with PKZM0 | |
| DOL / RDOL Starter upto 32A with PKE | |
| Soft Starters upto 900KW..... | S8014/S8114 |
| Variable Speed Starter | DE1 |
| Variable Speed Drive | DG1/DF1/DV1 |



Enclosures

| | |
|--|-----------|
| IP65, Outdoor rated Polycarbonate Opaque/Transparent ... | CI / CI-K |
| MCB Individual Enclosure | AE... |
| MCCB / Switch Disconnector | MCCB... |
| Fuse Enclosure | RS.. |



Solar Products

| |
|---|
| Air Circuit Breakers upto 4000A, 690V/800V/1140V/1500V AC |
| Moulded Case Circuit Breakers upto 1600A, 800V/1000V AC |
| Miniature Circuit Breakers upto 63A, 500V DC/1000V DC |
| Disconnectors upto 60A, 1000V DC rated |
| Disconnectors, 160A - 1400A, 1500V DC rated |
| Fuse & Fuse Base, 1000V DC |
| Inverters upto 1MW |
| DC Combiner Boxes |
| AC Switchgear |



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Fuse Base for LV NH Type of Fuse

| IS / BS Size Reference | Description | No. of Poles | Suitable for Fuse Type | Rating (Amps) | Cat. No. / Type | Rated Voltage (Volts) | MRP (₹) | Pack Qty. | MOQ | Delivery Class |
|------------------------|-----------------|--------------|--------------------------|---------------|-----------------|-----------------------|---------|-----------|-----|----------------|
| 00 / C00 | Fuse Base | Single | 160NHG00B/ 100NHG000B | 160 | SB00-PB | 690 | 420 | 3 | 3 | O |
| 00 / C00 | Top Cover | Single | 160NHG00B/ 100NHG000B | 160 | TC00 | 690 | 70 | 3 | 3 | O |
| 00 / C00 | Phase Barrier | Single | 160NHG00B/ 100NHG000B | 160 | IPB00 | 690 | 70 | 6 | 6 | O |
| 00 / C00 | Terminal Shield | Single | 160NHG00B/ 100NHG000B | 160 | TS00 | 690 | 60 | 6 | 6 | O |




Fuse Fittings for LV BS Type of Fuses

| IS / BS Size Reference | Tag Type | Connection Type | Suitable for Fuse Type | Rating (Amps) | Cat. No. / Type | Rated Voltage (Volts) | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|------------------------|---------------|-----------------|------------------------|---------------|-----------------|-----------------------|---------|-------------|-----|----------------|
| F1 | Clip on | Front (#) | F06/NSD | 20 | FA20 | 500 | 175 | 10 | 10 | N |
| | | Front | F06/NSD | 32 | FA32 | 500 | 185 | 10 | 10 | N |
| | | Back | F06/NSD | 32 | FB32 | 500 | 255 | 10 | 10 | N |
| | | Busbar | F06/NSD | 32 | FD32 | 500 | 250 | 10 | 10 | N |
| A2 | Offset Bolted | Front | H07/F07/AAO | 32 | HA32 | 500 | 310 | 5 | 5 | N |
| | | Busbar | H07/F07/AAO | 32 | HD32 | 500 | 380 | 5 | 5 | N |
| A3 | Offset Bolted | Front | T07/BAO/KO7 | 63 | KA63 | 500 | 400 | 5 | 5 | N |
| | | Busbar | T07/BAO/KO7 | 63 | KD63 | 500 | 480 | 5 | 5 | N |
| A4 | Offset Bolted | Front | L14/KL14/M14 | 100/125 | LA125 | 500 | 1145 | 1 | 1 | N |
| | | Busbar | L14/KL14/M14 | 100/125 | LD125 | 500 | 1490 | 1 | 1 | N |
| F1 | Clip on | Front | F06/NSD | 32 | 32NNSF | 550 | 250 | 10 | 10 | N |
| | | Front | ESD | 63 | 63NSF | 415 | 1870 | 5 | 5 | O |

Safe lock Range - Screw as wells as DIN Rail fixing (#)

(#) Available on request Busbar / Stud Mounting
In White / Grey Body

Low Voltage BS88 - Clip on Type of Fuses


| 240 / 550 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Breaking Capacity (kA) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | |
|---|---------|------------|-----------------------|------------------------|---------------|----------------|---------|-------------|-----|---|
|  | E1 | SMALL CLIP | 240 | 33 | 2 | SSD2 | 75 | 20 | 20 | N |
| | | | 240 | 33 | 4 | SSD4 | 75 | 20 | 20 | N |
| | | | 40 | 33 | 6 | SSD6 | 75 | 20 | 20 | N |
| | | | 240 | 33 | 10 | SSD10 | 75 | 20 | 20 | N |
| | | | 240 | 33 | 16 | SSD16 | 85 | 20 | 20 | N |
| | | | 240 | 33 | 20 | SSD20 | 85 | 20 | 20 | N |
| | | | 240 | 33 | 25 | SSD25 | 90 | 20 | 20 | O |
|  | F1 | CLIP ON | 550 | 80 | 2 | NSD2 | 65 | 20 | 20 | N |
| | | | 550 | 80 | 4 | NSD4 | 65 | 20 | 20 | N |
| | | | 550 | 80 | 6 | NSD6 | 65 | 20 | 20 | N |
| | | | 550 | 80 | 10 | NSD10 | 65 | 20 | 20 | N |
| | | | 550 | 80 | 16 | NSD16 | 75 | 20 | 20 | N |
| | | | 550 | 80 | 20 | NSD20 | 75 | 20 | 20 | N |
| | | | 550 | 80 | 25 | NSD25 | 80 | 20 | 20 | N |
|  | F2 | LONG CLIP | 550 | 80 | 2 | ESD2 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 4 | ESD4 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 6 | ESD6 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 10 | ESD10 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 16 | ESD16 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 20 | ESD20 | 110 | 20 | 20 | O |
| | | | 550 | 80 | 25 | ESD25 | 115 | 20 | 20 | O |
| | | | 550 | 80 | 32 | ESD32 | 115 | 20 | 20 | O |
| | | | 550 | 80 | 40 | ESD40 | 150 | 20 | 20 | O |
| | | | 550 | 80 | 50 | ESD50 | 150 | 20 | 20 | N |
| 550 | 80 | 63 | ESD63 | 150 | 20 | 20 | N | | | |

N - Normal; O - On Order

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Low Voltage BS88 Type of fuses

Bolted Type, 660/690 Volts range, Breaking Capacity - 80kA

| 660 / 690 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|---|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | A2 | OFF SET TAG | 660 / 690 | 2 | 2HO7-660 | 120 | 20 | 20 | N | TIA |
| | | CLOSED SLOT | 660 / 690 | 4 | 4HO7-660 | 120 | 20 | 20 | N | |
| | | | 660 / 690 | 6 | 6HO7-660 | 120 | 20 | 20 | N | |
| | | | 660 / 690 | 10 | 10HO7-660 | 140 | 20 | 20 | N | |
| | | | 660 / 690 | 16 | 16HO7-660 | 140 | 20 | 20 | N | |
| | | | 660 / 690 | 20 | 20HO7-660 | 140 | 20 | 20 | N | |
| | | | 660 / 690 | 25 | 25HO7-660 | 140 | 20 | 20 | N | |
| | A3 | OFF SET TAG | 660 / 690 | 35 | 35KO7-660 | 195 | 20 | 20 | N | TIS |
| | | CLOSED SLOT | 660 / 690 | 40 | 40KO7-660 | 195 | 20 | 20 | N | |
| | | | 660 / 690 | 50 | 50KO7-660 | 210 | 20 | 20 | N | |
| | | | 660 / 690 | 63 | 63KO7-660 | 210 | 20 | 20 | N | |
| | A4 | OFF SET TAG | 660 / 690 | 80 | 80L14-660 | 340 | 10 | 10 | N | TCP |
| | | CLOSED SLOT | 660 / 690 | 100 | 100L14-660 | 340 | 10 | 10 | N | |
| | - | OFF SET TAG | 660 / 690 | 125 | 125L14-660 | 690 | 5 | 5 | N | TFP |
| | | CLOSED SLOT | 660 / 690 | 160 | 160L14-660 | 740 | 5 | 5 | N | |
| | | | 660 / 690 | 200 | 200L14-660 | 765 | 5 | 5 | N | |

N - Normal; O - On Order

Bolted Type, 660/690 Volts range, Breaking Capacity - 80kA



| 660 / 690 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|---|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | B1 | CENTRE TAG | 660 / 690 | 80 | 80LO9-660 | 385 | 10 | 10 | O | TC |
| | | SINGLE SLOT | 660 / 690 | 100 | 100LO9-660 | 390 | 10 | 10 | N | |
| | B2 | CENTRE TAG | 660 / 690 | 125 | 125MO9-660 | 750 | 5 | 5 | N | TF |
| | | SINGLE SLOT | 660 / 690 | 160 | 160MO9-660 | 765 | 5 | 5 | N | |
| | | | 660 / 690 | 200 | 200MO9-660 | 840 | 5 | 5 | N | |
| | B3 | CENTRE TAG | 660 / 690 | 250 | 250NO9-660 | 1415 | 1 | 1 | N | TKF |
| SINGLE SLOT | | 660 / 690 | 315 | 315NO9-660 | 1435 | 1 | 1 | N | | |
|  | C1 | CENTRE TAG | 660 / 690 | 355 | 355P11-660 | 1750 | 1 | 1 | O | TMF |
| | | DOUBLE SLOT | 660 / 690 | 400 | 400P11-660 | 1800 | 1 | 1 | O | |
| | C2 | CENTRE TAG | 660 / 690 | 450 | 450R11-660 | 2020 | 1 | 1 | O | TM |
| | | DOUBLE SLOT | 660 / 690 | 500 | 500R11-660 | 2100 | 1 | 1 | O | |
| | | | 660 / 690 | 560 | 560R11-660 | 2370 | 1 | 1 | O | TTM |
| | | | 660 / 690 | 630 | 630R11-660 | 2520 | 1 | 1 | O | |

N - Normal; O - On Order

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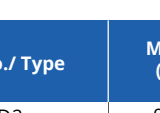
Low Voltage BS88 Type of fuses

Bolted Type, 550 Volts range, Breaking Capacity - 80kA

| 550 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|---|-------------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|------|
|  | - | OFFSET TAG | 550 | 2 | NITD2 | 95 | 20 | 20 | N | NIT |
| | | OPEN SLOT | 550 | 4 | NITD4 | 95 | 20 | 20 | N | |
| | | | 550 | 6 | NITD6 | 95 | 20 | 20 | N | |
| | | | 550 | 10 | NITD10 | 95 | 20 | 20 | N | |
| | | | 550 | 16 | NITD16 | 95 | 20 | 20 | N | |
| | | | 550 | 20 | NITD20 | 95 | 20 | 20 | N | |
| | | | 550 | 25 | NITD25 | 105 | 20 | 20 | O | |
|  | A2 | OFFSET TAG | 550 | 2 | AAO2 | 85 | 20 | 20 | N | TSA |
| | | CLOSED SLOT | 550 | 4 | AAO4 | 85 | 20 | 20 | O | |
| | | | 550 | 6 | AAO6 | 85 | 20 | 20 | N | |
| | | | 550 | 10 | AAO10 | 85 | 20 | 20 | N | |
| | | | 550 | 16 | AAO16 | 85 | 20 | 20 | N | |
| | | | 550 | 20 | AAO20 | 95 | 20 | 20 | N | |
| | | | 550 | 25 | AAO25 | 95 | 20 | 20 | N | |
| | | | 550 | 32 | AAO32 | 95 | 20 | 20 | N | |
| | A3 | OFFSET TAG | 550 | 35 | BAO35 | 155 | 20 | 20 | N | TSS |
| | | CLOSED SLOT | 550 | 40 | BAO40 | 155 | 20 | 20 | N | |
| | | (@) | 550 | 50 | BAO50 | 160 | 20 | 20 | N | |
| | | | 550 | 63 | BAO63 | 175 | 20 | 20 | N | |
| | - | OFFSET TAG | 550 | 80 | OSD80 | 385 | 20 | 20 | N | TSDS |
| | CLOSED SLOT | 550 | 100 | OSD100 | 420 | 20 | 20 | N | | |

Note: (@) - KO7 - Open Slot, BAO - Closed Slot
N - Normal; O - On Order

Bolted Type, 550 Volts range, Breaking Capacity - 80kA



| 550 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | C2 | CENTRE TAG | 550 | 450 | FF450 | 2545 | 1 | 1 | O | TST |
| | | DOUBLE SLOT | 550 | 500 | FF500 | 2675 | 1 | 1 | O | |
| | | | 550 | 560 | FF560 | 2945 | 1 | 1 | O | |
| | | | 550 | 630 | FF630 | 3210 | 1 | 1 | O | |
| | C3 | CENTRE TAG | 550 | 710 | GF710 | 3415 | 1 | 1 | O | TLM |
| | | DOUBLE SLOT | 550 | 800 | GF800 | 3415 | 1 | 1 | O | |
| | - | CENTRE TAG | 550 | 710 | GG710 | # | 1 | 3 | O | TLT |
| | | DOUBLE SLOT | 550 | 800 | GG800 | # | 1 | 3 | O | |
| | | | 550 | 1000 | GG1000 | # | 1 | 3 | O | |
| | | | 550 | 1250 | GG1250 | # | 1 | 3 | O | |

- Price Available on request
N - Normal; O - On Order

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Low Voltage BS88 Type of fuses

Bolted Type, 415 Volts range, Breaking Capacity - 80kA

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|-------------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|----------|
|  | - | OFFSET TAG | 550 | 2 | EITD2 | 110 | 20 | 20 | N | EIT |
| | | OPEN SLOT | 550 | 4 | EITD4 | 110 | 20 | 20 | N | |
| | | | 550 | 6 | EITD6 | 110 | 20 | 20 | N | |
| | | | 550 | 10 | EITD10 | 110 | 20 | 20 | N | |
| | | | 550 | 16 | EITD16 | 120 | 20 | 20 | N | |
| | | | 550 | 20 | EITD20 | 120 | 20 | 20 | N | |
| | | | 550 | 25 | EITD25 | 120 | 20 | 20 | N | |
| | | | 415 | 32 | EITD32 | 140 | 20 | 20 | N | |
| | | | 415 | 40 | EITD40 | 140 | 20 | 20 | N | |
|  | A4 | OFFSET TAG | 415 | 32 | CEO32 | 265 | 10 | 10 | O | TSD |
| | | CLOSED SLOT | 415 | 40 | CEO40 | 265 | 10 | 10 | O | |
| | | | 415 | 50 | CEO50 | 295 | 10 | 10 | O | |
| | | | 415 | 63 | CEO63 | 295 | 10 | 10 | O | |
| | | | 415 | 80 | CEO80 | 365 | 10 | 10 | N | |
| | | | 415 | 100 | CEO100 | 420 | 10 | 10 | N | |
| | - | OFFSET TAG | 415 | 125 | DEO125 | 385 | 5 | 5 | N | TSFP |
| | | CLOSED SLOT | 415 | 160 | DEO160 | 425 | 5 | 5 | N | |
| | | | 415 | 200 | DEO200 | 470 | 5 | 5 | O | |
| | B1 | CENTRE TAG | 415 | 80 | CD80 | 390 | 10 | 10 | O | TSDC |
| | | SINGLE SLOT | 415 | 100 | CD100 | 530 | 10 | 10 | N | |
| | B2 | CENTRE TAG | 415 | 125 | DD125 | 460 | 5 | 5 | N | TSF |
| | | SINGLE SLOT | 415 | 160 | DD160 | 480 | 5 | 5 | N | |
| | | | 415 | 200 | DD200 | 510 | 5 | 5 | N | |
| | B3 / B4 | CENTRE TAG | 415 | 250 | ED250 | 1005 | 1 | 1 | N | TSF/ TSK |
| | | SINGLE SLOT | | | | | | | | |
| | B3/B4 | CENTRE TAG | 415 | 315 | ED315 | 1105 | 1 | 1 | N | TSK |
| | | SINGLE SLOT | | | | | | | | |
| B4 | CENTRE TAG | 415 | 355 | ED355 | 1150 | 1 | 1 | O | TSK/ TSM | |
| | SINGLE SLOT | 415 | 400 | ED400 | 1185 | 1 | 1 | N | | |

N - Normal; O - On Order

Bolted Type, 415 Volts range, Breaking Capacity - 80kA

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | | |
|---|---|-------------|-----------------------|---------------|----------------|------------|-------------|-----|----------------|------|-----|
|  | - | CENTRE TAG | 415 | 355 | 355SN11(S) | 1380 | 1 | 1 | O | TSM | |
| | | SINGLE SLOT | 415 | 400 | 400SN11(S) | 1425 | 1 | 1 | N | | |
| | - | CENTRE TAG | 415 | 450 | 450SP11(S) | 1740 | 1 | 1 | O | TSTS | |
| | | SINGLE SLOT | 415 | 500 | 500SP11(S) | 2010 | 1 | 1 | O | | |
| |  | - | CENTRE TAG | 415 | 560 | 560SR11(S) | 2675 | 1 | 1 | O | TSL |
| | | | SINGLE SLOT | 415 | 630 | 630SR11(S) | 3075 | 1 | 1 | N | |
| | | | 415 | 710 | 710SR11(S) | - | 1 | 1 | O | | |
| | | | 415 | 800 | 800SR11(S) | 3415 | 1 | 1 | N | | |
|  | C1 | CENTRE TAG | 415 | 355 | EF355 | 2275 | 1 | 1 | O | TSM | |
| | | DOUBLE SLOT | 415 | 400 | EF400 | 2345 | 1 | 1 | O | | |
| | - | CENTRE TAG | 415 | 710 | 710SR11 | 3835 | 1 | 1 | O | TSL | |
| | | DOUBLE SLOT | 415 | 800 | 800SR11 | 4265 | 1 | 1 | N | | |

N - Normal; O - On Order

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Low Voltage DIN Type, NH Dual Indicator Fuse Links

Rated Voltage 500 Volts AC, Breaking Capacity - 120 kA

| 500 Vac | Size | Rated Current (A) | Class gL-gG with Dual Indication & Metal Grips | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|--|-------------------|------------------------|--|---------|-------------|-----|----------------|
|  | 000 | 2 | 2NHG000B | 410 | 3 | 3 | N |
| | | 4 | 4NHG000B | 410 | 3 | 3 | N |
| | | 6 | 6NHG000B | 410 | 3 | 3 | N |
| | | 10 | 10NHG000B | 410 | 3 | 3 | N |
| | | 16 | 16NHG000B | 410 | 3 | 3 | N |
| | | 20 | 20NHG000B | 430 | 3 | 3 | N |
| | | 25 | 25NHG000B | 430 | 3 | 3 | N |
| | | 32 | 32NHG000B | 430 | 3 | 3 | N |
| | | 35 | 35NHG000B | 430 | 3 | 3 | O |
| | | 40 | 40NHG000B | 470 | 3 | 3 | N |
| | 50 | 50NHG000B | 470 | 3 | 3 | N | |
| | 63 | 63NHG000B | 470 | 3 | 3 | N | |
| | 80 | 80NHG000B | 485 | 3 | 3 | N | |
| | 100 | 100NHG000B | 500 | 3 | 3 | N | |
| | 00 | 63 | 63NHG00B | 495 | 3 | 3 | N |
| | | 80 | 80NHG00B | 535 | 3 | 3 | N |
| | | 100 | 100NHG00B | 535 | 3 | 3 | N |
| | | 125 | 125NHG00B | 535 | 3 | 3 | N |
| | | 160 | 160NHG00B | 560 | 3 | 3 | O |
| | 0 ^o | 50 | 50NHG0B | 660 | 3 | 3 | O |
| 63 | | 63NHG0B | 660 | 3 | 3 | O | |
| 80 | | 80NHG0B | 725 | 3 | 3 | O | |
| 100 | | 100NHG0B | 725 | 3 | 3 | O | |
| 125 | | 125NHG0B | 725 | 3 | 3 | O | |
| 160 | 160NHG0B | 735 | 3 | 3 | O | | |
| 0s | 200 | 200NHG0SB | 770 | 3 | 3 | O | |
| 01 ^o | 100 | 100 | 100NHG01B | 765 | 3 | 3 | O |
| | | 125 | 125NHG01B | 765 | 3 | 3 | O |
| | | 160 | 160NHG01B | 785 | 3 | 3 | O |
| | 1 | 200 | 200NHG1B | 825 | 3 | 3 | N |
| | | 224 | 224NHG1B | 825 | 3 | 3 | O |
| | | 250 | 250NHG1B | 870 | 3 | 3 | N |
| | | 315 [#] | 315NHG1B [#] | 1075 | 3 | 3 | O |
| | | 355 | 355NHG1B | 1100 | 3 | 3 | O |
| | 02 | 35 | 35NHG02B | 805 | 3 | 3 | O |
| | | 40 | 40NHG02B | 845 | 3 | 3 | O |
| 50 | | 50NHG02B | 845 | 3 | 3 | O | |
| 63 | | 63NHG02B | 845 | 3 | 3 | O | |
| 80 | | 80NHG02B | 870 | 3 | 3 | O | |
| 100 | | 100NHG02B | 890 | 3 | 3 | O | |
| 125 | | 125NHG02B | 910 | 3 | 3 | O | |
| 160 | | 160NHG02B | 925 | 3 | 3 | O | |
| 200 | | 200NHG02B | 940 | 3 | 3 | O | |
| 224 | | 224NHG02B | 940 | 3 | 3 | O | |
| 2 | 250 | 250NHG02B | 965 | 3 | 3 | O | |
| | 315 | 315NHG2B | 1145 | 3 | 3 | N | |
| | 355 | 355NHG2B | 1160 | 3 | 3 | O | |
| | 400 | 400NHG2B | 1175 | 3 | 3 | N | |
| | 250 | 250NHG03B | 1535 | 3 | 3 | O | |
| 03 | 315 | 315NHG03B | 1565 | 3 | 3 | O | |
| | 355 | 355NHG03B | 1590 | 3 | 3 | O | |
| | 400 | 400NHG03B | 1655 | 3 | 3 | O | |
| 3 | 425 | 425NHG3B | 1680 | 3 | 3 | O | |
| | 450 | 450NHG3B | 1680 | 3 | 3 | O | |
| | 500 | 500NHG3B | 1830 | 3 | 3 | N | |
| | 630 | 630NHG3B | 1940 | 3 | 3 | N | |
| | 800* [#] | 800NHG3B* [#] | 2385 | 3 | 3 | N | |

@ Size "0", 6A - 63A on request
 Size "1" 80A-160A on request
 Insulated grip version available on request

N - Normal; O - On Order




Size "01", 6A - 80A on request
[#] Rated Voltage 440V
 500/ 630/ 800/ 1000/ 1250 Amp | 500 V | Size 4 available on request

* Available in Single Indicator type only

w.e.f from 1st April 2023



HRC High Speed Fuses - Semi Conductor Protection Fuses - BS88 Type

Rated Voltage 240 Volts AC, Breaking Capacity - 200 kA

| 240 Vac | Voltage (V) | Rating (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|-------------|---------------|----------------------|---------|-------------|-----|----------------|
|  | 240 | 6 | 6LCT | 220 | 20 | 20 | N |
| | 240 | 10 | 10LCT | 220 | 20 | 20 | N |
| | 240 | 12 | 12LCT | 220 | 20 | 20 | O |
| | 240 | 16 | 16LCT | 220 | 20 | 20 | N |
| | 240 | 20 | 20LCT | 220 | 20 | 20 | N |
| | 240 | 25 | 25LET | 400 | 10 | 10 | N |
| | 240 | 32 | 32LET | 420 | 10 | 10 | N |
| | 240 | 35 | 35LET | 420 | 10 | 10 | O |
| | 240 | 50 | 50LET | 440 | 10 | 10 | N |
| | 240 | 63 | 63LET | 440 | 10 | 10 | N |
| | 240 | 80 | 80LET | 465 | 10 | 10 | N |
| | 240 | 100 | 100LET | 465 | 10 | 10 | O |
| | 240 | 125 | 125LET | 490 | 10 | 10 | N |
| | 240 | 160 | 160LET | 510 | 10 | 10 | N |
| | 240 | 180 | 180LET | 540 | 10 | 10 | N |
|  | 240 | 160 | 160LMT | 810 | 1 | 1 | N |
| | 240 | 200 | 200LMT | 855 | 1 | 1 | N |
| | 240 | 250 | 250LMT | 1045 | 1 | 1 | N |
| | 240 | 315 | 315LMT | 1475 | 1 | 1 | N |
| | 240 | 355 | 355LMT | 1570 | 1 | 1 | N |
| | 240 | 400 | 400LMT | 1660 | 1 | 1 | N |
| | 240 | 450 | 450LMT | 1905 | 1 | 1 | N |
|  | 240 | 400 | 400LMMT | 2210 | 1 | 1 | O |
| | 240 | 500 | 500LMMT | 2400 | 1 | 1 | O |
| | 240 | 630 | 630LMMT | 2635 | 1 | 1 | O |
| | 240 | 710 | 710LMMT | 2785 | 1 | 1 | O |
| | 240 | 800 | 800LMMT | 3315 | 1 | 1 | O |
| | 240 | 900 | 900LMMT | 3705 | 1 | 1 | O |

N - Normal; O - On Order

Rated Voltage 690 Volts AC, Breaking Capacity - 200 kA








| 690 Vac | Voltage (V) | Rating (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|-------------|---------------|----------------------|---------|-------------|-----|----------------|
|  | 690 | 6 | 6CT | 225 | 20 | 20 | N |
| | 690 | 10 | 10CT | 225 | 20 | 20 | N |
| | 690 | 12 | 12CT | 225 | 20 | 20 | O |
| | 690 | 16 | 16CT | 245 | 20 | 20 | N |
| | 690 | 20 | 20CT | 245 | 20 | 20 | N |
|  | 690 | 15 | 15ET | 485 | 10 | 10 | N |
| | 690 | 25 | 25ET | 485 | 10 | 10 | N |
| | 690 | 32 | 32ET | 485 | 10 | 10 | N |
| | 690 | 35 | 35ET | 485 | 10 | 10 | N |
| | 690 | 40 | 40ET | 485 | 10 | 10 | N |
| | 690 | 45 | 45ET | 485 | 10 | 10 | N |
| | 690 | 56 | 56ET | 540 | 10 | 10 | N |
| | 690 | 63 | 63ET | 540 | 10 | 10 | N |
| | 690 | 80 | 80ET | 545 | 10 | 10 | N |

N - Normal; O - On Order

w.e.f from 1st April 2023

HRC High Speed Fuses - Semi Conductor Protection Fuses - BS88 Type


Rated Voltage 690 Volts AC / 240 Volts DC, Breaking Capacity - 200 kA


| 690 Vac | Voltage (V) | Rating (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|-------------|---------------|----------------------|---------|-------------|-----|----------------|
|  | 690 | 35 | 35FE | 520 | 10 | 10 | N |
| | 690 | 40 | 40FE | 520 | 10 | 10 | O |
| | 690 | 45 | 45FE | 520 | 10 | 10 | N |
| | 690 | 50 | 50FE | 520 | 10 | 10 | N |
| | 690 | 63 | 63FE | 585 | 10 | 10 | N |
| | 690 | 71 | 71FE | 600 | 10 | 10 | O |
| | 690 | 80 | 80FE | 645 | 10 | 10 | N |
| | 690 | 90 | 90FE | 765 | 10 | 10 | N |
|  | 690 | 100 | 100FE | 765 | 10 | 10 | N |
| | 690 | 75 | 75EET | 1160 | 5 | 5 | O |
| | 690 | 90 | 90EET | 1160 | 5 | 5 | N |
| | 690 | 110 | 110EET | 1160 | 5 | 5 | N |
| | 690 | 140 | 140EET | 1160 | 5 | 5 | N |
|  | 690 | 160 | 160EET | 1185 | 5 | 5 | N |
| | 690 | 100 | 100FEE | 1215 | 5 | 5 | N |
| | 690 | 120 | 120FEE | 1270 | 5 | 5 | N |
| | 690 | 140 | 140FEE | 1315 | 5 | 5 | N |
| | 690 | 160 | 160FEE | 1335 | 5 | 5 | N |
| | 690 | 180 | 180FEE | 1365 | 5 | 5 | O |
|  | 690 | 200 | 200FEE | 1405 | 5 | 5 | N |
| | 690 | 160 | 160MT | 1035 | 1 | 1 | N |
| | 690 | 180 | 180MT | 1080 | 1 | 1 | N |
| | 690 | 200 | 200MT | 1360 | 1 | 1 | N |
| | 690 | 250 | 250MT | 1385 | 1 | 1 | N |
| | 690 | 280 | 280MT | 1490 | 1 | 1 | N |
| | 690 | 315 | 315MT | 1950 | 1 | 1 | N |
|  | 690 | 355 | 355MT | 1985 | 1 | 1 | N |
| | 690 | 180 | 180MMT | 1930 | 1 | 1 | N |
| | 690 | 200 | 200MMT | 2025 | 1 | 1 | N |
| | 690 | 225 | 225MMT | 2090 | 1 | 1 | N |
| | 690 | 280 | 280MMT | 2145 | 1 | 1 | N |
| | 690 | 315 | 315MMT | 2140 | 1 | 1 | N |
| | 690 | 355 | 355MMT | 2470 | 1 | 1 | N |
| | 690 | 400 | 400MMT | 2565 | 1 | 1 | N |
| | 690 | 450 | 450MMT | 2765 | 1 | 1 | N |
| | 690 | 500 | 500MMT | 3065 | 1 | 1 | N |
| | 690 | 560 | 560MMT | 3360 | 1 | 1 | N |
|  | 690 | 630 | 630MMT | 3485 | 1 | 1 | N |
| | 690 | 710 | 710MMT | 3995 | 1 | 1 | N |
| | 690 | 180 | 180FM | 1080 | 1 | 1 | O |
| | 690 | 200 | 200FM | 1220 | 1 | 1 | N |
| | 690 | 225 | 225FM | 1275 | 1 | 1 | N |
| | 690 | 250 | 250FM | 1290 | 1 | 1 | N |
| | 690 | 280 | 280FM | 1450 | 1 | 1 | O |
| | 690 | 315 | 315FM | 1980 | 1 | 1 | N |
| | 690 | 350 | 350FM | 2055 | 1 | 1 | N |
| | 690 | 400 | 400FMM | 2205 | 1 | 1 | N |
|  | 690 | 450 | 450FMM | 2300 | 1 | 1 | N |
| | 690 | 500 | 500FMM | 2595 | 1 | 1 | N |
| | 690 | 550 | 550FMM | 2765 | 1 | 1 | N |
| | 690 | 630 | 630FMM | 3235 | 1 | 1 | N |
| | 690 | 700 | 700FMM | 3565 | 1 | 1 | N |

N - Normal; O - On Order


w.e.f from 1st April 2023


Accessories

| | Catalogue No. / Type | Trip Indicator accessory pack (each consists of 1 pair of clip & appropriate size Trip Indicator Fuse Link) | MRP (₹) | Pack Quantity | Delivery Class |
|---|----------------------|---|---------|---------------|----------------|
|  | EC-250 | For use with LET | 1005 | 1 set | O |
| | EC-600 | For use with ET, EET, FE & FEE | 1080 | 1 set | O |
| | MC-250 | For use with LMT & LMMT | 1005 | 1 set | O |
| | MC-600 | For use with FM & FMM | 1080 | 1 set | O |
| | MC-700 | For use with MT & MMT | 1130 | 1 set | O |

| | Catalogue No. / Type | Micro - Switch | MRP (₹) | Pack Quantity | Delivery Class |
|---|----------------------|-------------------------------|---------|---------------|----------------|
|  | MAI | Micro-switch & Adapter assly. | 1310 | 1 | O |
| | MBI | Micro-switch & Adapter assly. | # | 1 | O |

- Price Available on request


| | Catalogue No. / Type | Fuse Clips for Fitting Trip Indicator | MRP (₹) | Pack Quantity | Delivery Class |
|--|----------------------|--|---------|---------------|----------------|
|  | ECLIP | For use with LET, ET, EET, FE & FEE | 170 | 10 | O |
| | MCLIP | For use with LMT, LMM T, MT, MM T, FM & FMM | 375 | 10 | O |
| | CL1 | Back connected Clip for use with Trip Indicator fuse | 1260 | 1 set | O |

| | Catalogue No. / Type | Trip Indicators for Fuse Links | MRP (₹) | Pack Quantity | Delivery Class |
|---|----------------------|--|---------|---------------|----------------|
|  | TI250-BT | For use with LET, LMT & LMMT | 985 | 10 | O |
| | TI500-BT | For use with ET, EET, FE & FEE, FM & FMM | 1010 | 1 | O |
| | TI600-BT | For use with ET, EET, FE & FEE, FM & FMM | 1060 | 1 | O |
| | TI700-BT | For use with MT & MMT | 1260 | 1 | O |
| | TI1100-BT | For replacement only | 1405 | 1 | O |
| | TI1500-BT | For replacement only | 1450 | 1 | O |
| | TI2000-BT | For replacement only | 1595 | 1 | O |

- Price Available on request

N - Normal; O - On Order

NH Fuse base

| | Catalogue No. / Type | Fuse Accessories | MRP (₹) | Pack Quantity | Delivery Class |
|---|----------------------|--|---------|---------------|----------------|
|  | SD1-S | NH Fuse base 250A, 690VAC DIN Size 1 (Screw Mounting) | 1010 | 3 | O |
| | SD2-S | NH Fuse base 400A, 690VAC DIN Size 2 (Screw Mounting) | 1490 | 3 | O |
| | SD3-S | NH Fuse base 630A, 690VAC DIN Size 3 (Screw Mounting) | 2160 | 3 | O |
| | SD4-S | NH Fuse base 1250A, 690VAC DIN Size 4 (Screw Mounting) | 5185 | 1 | O |

N - Normal; O - On Order

w.e.f from 1st April 2023

British Standard Type Range of Fuses for use in Air.

| | Application (used in) | Voltage (Kv) | Breaking Capacity (kA) | Ratings (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|----------------------------------|--------------|------------------------|------------------|----------------------|---------|-------------|-----|----------------|
|  | Air (Bus Duct / Distribution) | 3.3 / 3.6 | 25 | 15 | 3.6ADGHC15 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 20 | 3.6ADGHC20 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 25 | 3.6ADGHC25 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 30 | 3.6ADGHC30 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 40 | 3.6ADGHC40 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 45 | 3.6ADGHC45 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 50 | 3.6ADGHC50 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 60 | 3.6ADGHC60 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 70 | 3.6ADGHC70 | 4090 | 1 | 1 | O |
| | | 3.3 / 3.6 | 25 | 75 | 3.6ADGHC75 | 4530 | 1 | 1 | O |
|  | Air (Bus Duct / Distribution) | 6.6 / 7.2 | 40 | 10 | 7.2BDGHC10 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 16 | 7.2BDGHC16 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 20 | 7.2BDGHC20 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 25 | 7.2BDGHC25 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 31.5 | 7.2BDGHC31.5 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 35.5 | 7.2BDGHC35.5 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 40 | 7.2BDGHC40 | 4135 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 45 | 7.2BDGHC45 | 4210 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 50 | 7.2BDGHC50 | 4210 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 56 | 7.2BDGHC56 | 4210 | 1 | 1 | O |
| | Air (Bus Duct / Distribution) | 6.6 / 7.2 | 40 | 60 | 7.2BDGHC60 | 4210 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 63 | 7.2BDGHC63 | 4480 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 71 | 7.2BDGHC71 | 4510 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 80 | 7.2BDGHC80 | 4510 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 50 | 7.2AHGHC50 | 5055 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 60 | 7.2AHGHC60 | 5150 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 75 | 7.2AHGHC75 | 5425 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 90 | 7.2AHGHC90 | 5730 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 100 | 7.2AHGHC100 | 5760 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 112 | 7.2AHGHC112 | 6685 | 1 | 1 | O |
| Air (Bus Duct / Distribution) | 6.6 / 7.2 | 40 | 125 | 7.2AHGHC125 | 6945 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 140 | 7.2AHGHC140 | 7575 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 150 | 7.2AHGHC150 | 7575 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 160 | 7.2AHGHC160 | 7790 | 1 | 1 | N | |
| | 6.6 / 7.2 | 40 | 160 | 7.2AHGNB160 (NS) | 7255 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 50 | 7.2AHGHB50 | 4980 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 60 | 7.2AHGHB60 | 4980 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 65 | 7.2AHGHB65 | 5245 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 75 | 7.2AHGHB75 | 5305 | 1 | 1 | O | |
| | 6.6 / 7.2 | 40 | 90 | 7.2AHGHB90 | 5550 | 1 | 1 | N | |
|  | Air (Bus Duct / Distribution) | 6.6 / 7.2 | 40 | 100 | 7.2AHGHB100 | 5575 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 112 | 7.2AHGHB112 | 6475 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 120 | 7.2AHGHB120 | 6735 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 125 | 7.2AHGHB125 | 6735 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 140 | 7.2AHGHB140 | 7355 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 150 | 7.2AHGHB150 | 7355 | 1 | 1 | O |
| | | 6.6 / 7.2 | 40 | 160 | 7.2AHGHB160 | 7355 | 1 | 1 | O |
| | | 6.6 / 7.2 | 20 | 30 | 7.2AEFMO 30 | 5180 | 1 | 1 | O |
| | | 6.6 / 7.2 | 20 | 35 | 7.2AEFMO 35 | 5180 | 1 | 1 | O |
| | | 6.6 / 7.2 | 20 | 40 | 7.2AEFMO 40 | 5180 | 1 | 1 | O |
| 6.6 / 7.2 | 20 | 50 | 7.2AEFMO 50 | 5235 | 1 | 1 | O | | |
| 6.6 / 7.2 | 20 | 56 | 7.2AEFMO 56 | 5235 | 1 | 1 | O | | |
| 6.6 / 7.2 | 20 | 63 | 7.2AEFMO 63 | 5235 | 1 | 1 | O | | |
| 6.6 / 7.2 | 20 | 71 | 7.2AEFMO 71 | 5260 | 1 | 1 | O | | |
| 6.6 / 7.2 | 20 | 80 | 7.2AEFMO 80 | 5260 | 1 | 1 | O | | |
| 6.6 / 7.2 | 20 | 90 | 7.2AEFMO 90 | 5370 | 1 | 1 | O | | |

(#) Available on request
(NS) Non striker



N - Normal; O - On Order

For ordering HV Air Fuse with Single Slot9

- 1 - For BD _____ series, add "S" at the end of the cat. number. For ex : For ordering 100A, 7.2BFGHD catalogue no. will be "7.2BFGHD100S"
- 2 - For AH _____ series, replace "C" at end with "B" For ex : For ordering 100A, 7.2AHGH series, catalogue no. will be "7.2AHGHB100"
- 3 - For "7.2BFGHD" ___ series, completely replaced with "7.2AHGHB".

w.e.f from 1st April 2023

British Standard Type Range of Fuses for use in Air.

| | Application (used in) | Voltage (Kv) | Breaking Capacity (kA) | Ratings (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|--|------------------------------|--------------|------------------------|----------------|----------------------|---------|-------------|-----|----------------|
|  | | 11 / 12 | 40 | 6.3 | 12BDGHC6.3 | 4865 | 1 | 1 | O |
| | | 11 / 12 | 40 | 10 | 12BDGHC10 | 4865 | 1 | 1 | O |
| | | 11 / 12 | 40 | 16 | 12BDGHC16 | 4865 | 1 | 1 | O |
| | | 11 / 12 | 40 | 20 | 12BDGHC20 | 4610 | 1 | 1 | O |
| | | 11 / 12 | 40 | 25 | 12BDGHC25 | 4450 | 1 | 1 | N |
| | | 11 / 12 | 40 | 31.5 | 12BDGHC31.5 | 4480 | 1 | 1 | O |
| | | 11 / 12 | 40 | 35.5 | 12BDGHC35.5 | 4480 | 1 | 1 | O |
| | | 11 / 12 | 40 | 40 | 12BDGHC40 | 4510 | 1 | 1 | O |
| | | 11 / 12 | 40 | 45 | 12BDGHC45 | 4510 | 1 | 1 | O |
| | | 11 / 12 | 40 | 50 | 12BDGHC50 | 4545 | 1 | 1 | O |
|  | Air (Bus Duct/ Distribution) | 11 / 12 | 40 | 56 | 12AHGHC56 | 5205 | 1 | 1 | O |
| | | 11 / 12 | 40 | 63 | 12AHGHC63 | 5205 | 1 | 1 | N |
| | | 11 / 12 | 40 | 70 | 12AHGHC70 | 5270 | 1 | 1 | O |
| | | 11 / 12 | 40 | 80 | 12AHGHC80 | 5705 | 1 | 1 | N |
| | | 11 / 12 | 40 | 90 | 12AHGHC90 | 5660 | 1 | 1 | O |
| | | 11 / 12 | 40 | 100 | 12AHGHC100 | 5705 | 1 | 1 | O |
| | | 11 / 12 | 40 | 56 | 12AHGHB56 | 5230 | 1 | 1 | O |
| | | 11 / 12 | 40 | 63 | 12AHGHB63 | 5275 | 1 | 1 | N |
| | | 11 / 12 | 40 | 65 | 12AHGHB65 | 5490 | 1 | 1 | O |
| | | 11 / 12 | 40 | 70 | 12AHGHB70 | 5490 | 1 | 1 | N |
|  | | 11 / 12 | 40 | 80 | 12AHGHB80 | 5745 | 1 | 1 | O |
| | | 11 / 12 | 40 | 90 | 12AHGHB90 | 5860 | 1 | 1 | O |
| | | 11 / 12 | 40 | 100 | 12AHGHB100 | 5860 | 1 | 1 | N |
| | | 11 / 12 | 40 | 112 | 12AKGHD 112 | 13295 | 3 | 3 | O |
| | | 11 / 12 | 40 | 125 | 12AKGHD 125 | 13390 | 1 | 1 | O |
| | | 11 / 12 | 20 | 3.7 | 12AEFMO 3.7 | 5220 | 1 | 1 | O |
| | | 11 / 12 | 20 | 12 | 12AEFMO 12 | 5165 | 1 | 1 | O |
| | | 11 / 12 | 20 | 15 | 12AEFMO 15 | 5165 | 1 | 1 | O |
| | | 11 / 12 | 20 | 16.8 | 12AEFMO 16.8 | 5165 | 1 | 1 | O |
| | | 11 / 12 | 20 | 22 | 12AEFMO 22 | 5200 | 1 | 1 | O |
| 11 / 12 | 20 | 26.6 | 12AEFMO 26.6 | 5200 | 1 | 1 | O | | |
| 11 / 12 | 20 | 30 | 12AEFMO 30 | 5200 | 1 | 1 | O | | |
| 11/12 | 20 | 33.75 | 12AEFMO 33.75 | 5200 | 1 | 1 | O | | |
| 11 / 12 | 20 | 37.5 | 12AEFMO 37.5 | 5200 | 1 | 1 | O | | |
| 11 / 12 | 20 | 42 | 12AEFMO 42 | 5250 | 1 | 1 | O | | |
| 11 / 12 | 20 | 47.25 | 12AEFMO 47.25 | 5250 | 1 | 1 | O | | |



(#) Available on request

N - Normal; O - On Order

For ordering HV Air Fuse with Single Slot -
1 - For "12BFGHD" ___ series, completely replaced with "12AHGHB".




w.e.f from 1st April 2023

For use in Oil

| | Application (used in) | Voltage (Kv) | Breaking Capacity (kA) | Ratings (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|--|-----------------------|--------------|------------------------|----------------|----------------------|---------|-------------|-----|----------------|
|  | Oil | 6.6 / 7.2 | 45 | 100 | 7.2OEFMA100 | 4725 | 1 | 1 | O |
| | Oil | 11 / 12 | 40 | 6.3 | 12OEFMA6.3 | 5140 | 3 | 3 | O |
| | | 11 / 12 | 40 | 10 | 12OEFMA10 | 5680 | 3 | 3 | O |
| | | 11 / 12 | 40 | 16 | 12OEFMA16 | 5680 | 3 | 3 | O |
| | | 11 / 12 | 40 | 20 | 12OEFMA20 | 5695 | 3 | 3 | O |
| | | 11 / 12 | 40 | 25 | 12OEFMA25 | 5695 | 3 | 3 | O |
| | | 11 / 12 | 40 | 31.5 | 12OEFMA31.5 | 5695 | 3 | 3 | O |
| | | 11 / 12 | 40 | 40 | 12OEFMA40 | 5710 | 3 | 3 | O |
| | | 11 / 12 | 40 | 50 | 12OEFMA50 | 5710 | 3 | 3 | O |
| | | 11 / 12 | 40 | 63 | 12OEFMA63 | 5710 | 3 | 3 | O |
| 11 / 12 | | 40 | 71 | 12OHFMA71 | 5905 | 3 | 3 | O | |
| 11 / 12 | | 40 | 80 | 12OHFMA80 | 5905 | 3 | 3 | O | |
|  | | 11 / 12 | 40 | 16 | 12OHGMA16 | 6935 | 3 | 3 | O |
| | | 11 / 12 | 40 | 25 | 12OHGMA25 | 6970 | 3 | 3 | O |
| | | 11 / 12 | 40 | 31.5 | 12OHGMA31.5 | 6970 | 3 | 3 | O |
| | | 11 / 12 | 40 | 40 | 12OHGMA40 | 7010 | 3 | 3 | O |
| | | 11 / 12 | 40 | 50 | 12OHGMA50 | 7010 | 3 | 3 | O |
| | | 11 / 12 | 40 | 63 | 12OHGMA63 | 7010 | 3 | 3 | O |
| | | 11 / 12 | 40 | 80 | 12OHGMA80 | 7010 | 3 | 3 | O |
| | | 11 / 12 | 40 | 90 | 12OHGMA90 | 7275 | 3 | 3 | O |
| | 11 / 12 | 40 | 100 | 12OHGMA100 | 7950 | 3 | 3 | O | |
| | 11 / 12 | 40 | 125 | 12OLGMA125 | 8935 | 3 | 3 | O | |

N - Normal; O - On Order

For use in PT / VT & Auxiliary Transformer

| | Application (used in) | Voltage (Kv) | Breaking Capacity (kA) | Ratings (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|-----------------------|--------------|------------------------|----------------|----------------------|---------|-------------|-----|----------------|
|  | VT / PT | 3.3 / 3.6 | 50 | 3.15 | 3.6ABWNA 3.15 | 1030 | 1 | 1 | N |
| | | 3.3 / 3.6 | 50 | 6.3 | 3.6ABWNA 6.3 | 1030 | 1 | 1 | O |
| | | 6.6 / 7.2 | 45 | 3.15 | 7.2ABCNA 3.15 | 1125 | 1 | 1 | N |
| | | 6.6 / 7.2 | 45 | 6.3 | 7.2ABCNA 6.3 | 1125 | 1 | 1 | O |
| | | 6.6 / 7.2 | 45 | 3.15 | 7.2ABWNA 3.15 | 1110 | 1 | 1 | O |
| | | 6.6 / 7.2 | 45 | 6.3 | 7.2ABWNA 6.3 | 1110 | 1 | 1 | O |
| | | 11 / 12 | 45 | 3.15 | 12ABCNA 3.15 | 1135 | 1 | 1 | N |
| | | 22 / 24 | 25 | 3.15 | 24ABGNA 3.15 | 2600 | 1 | 1 | N |
|  | VT / PT | 3.3 / 3.6 | 50 | 3.15 | 3.6ABWNS 3.15 | 1110 | 1 | 1 | O |
| | | 6.6 / 7.2 | 45 | 3.15 | 7.2ABCNS 3.15 | 1225 | 1 | 1 | O |
| | | 11 / 12 | 45 | 3.15 | 12ABCNS 3.15 | 1320 | 1 | 1 | O |
|  | VT / PT | 3.3 / 3.6 | 50 | 3.15 | 3.6ABWNT 3.15 | 1260 | 1 | 1 | O |
| | | 6.6 / 7.2 | 45 | 3.15 | 7.2ABCNT 3.15 | 1155 | 1 | 1 | O |
| | | 11 / 12 | 45 | 3.15 | 12ABCNT 3.15 | 1335 | 1 | 1 | O |

N - Normal; O - On Order

w.e.f from 1st April 2023

British Standard Type Range of Fuses for use in Motor Circuits

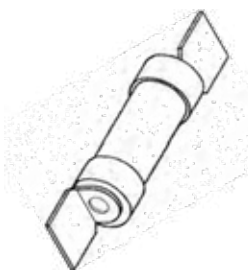
| | Application (used in) | Voltage (Kv) | Breaking Capacity (kA) | Ratings (Amps) | Catalogue No. / Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|------------------------------|--------------|------------------------|----------------|----------------------|---------|-------------|-----|----------------|
|  | For use in MV Motor Circuits | 3.6 | 50 | 5 | 3.6WDOHS5 | 4535 | 1 | 1 | O |
| | | 3.6 | 50 | 16 | 3.6WDOHS16 | 4535 | 1 | 1 | O |
| | | 3.6 | 50 | 20 | 3.6WDOHS20 | 4535 | 1 | 1 | N |
| | | 3.6 | 50 | 25 | 3.6WDOHS25 | 4535 | 1 | 1 | O |
| | | 3.6 | 50 | 32 | 3.6WDOHS32 | 4490 | 1 | 1 | N |
| | | 3.6 | 50 | 40 | 3.6WDOHS40 | 4490 | 1 | 1 | O |
| | | 3.6 | 50 | 50 | 3.6WDOHS50 | 4540 | 1 | 1 | O |
| | | 3.6 | 50 | 63 | 3.6WDOHS63 | 4580 | 1 | 1 | N |
| | | 3.6 | 50 | 80 | 3.6WDOHS80 | 4580 | 1 | 1 | O |
| | | 3.6 | 50 | 50 | 3.6WDFMO50 | 6440 | 1 | 1 | O |
| | | 3.6 | 50 | 63 | 3.6WDFMO63 | 6625 | 1 | 1 | O |
| | | 3.6 | 50 | 80 | 3.6WDFMO80 | 6625 | 1 | 1 | O |
| | | 3.6 | 50 | 100 | 3.6WDFMO100 | 6625 | 1 | 1 | O |
| | | 3.6 | 50 | 100 | 3.6WFFMO100 | 8305 | 1 | 1 | O |
| | | 3.6 | 50 | 140 | 3.6WFFMO140 | 9260 | 1 | 1 | O |
| | | 3.6 | 50 | 160 | 3.6WFFMO160 | 9520 | 1 | 1 | O |
| | | 3.6 | 50 | 200 | 3.6WFFMO200 | 10315 | 1 | 1 | N |
| | | 3.6 | 50 | 250 | 3.6WFFMO250 | 11690 | 1 | 1 | O |
| | | 3.6 | 50 | 315 | 3.6WFFMO315 | 13505 | 1 | 1 | O |
| | | 3.6 | 50 | 350 | 3.6WFFMO350 | 14945 | 1 | 1 | O |
| 3.6 | 50 | 450 | 3.6WFFMO450 | 22470 | 1 | 1 | O | | |
| 3.6 | 50 | 630 | 3.6WKFMO630 | 28805 | 1 | 1 | O | | |
|  | For use in MV Motor Circuits | 7.2 | 45 | 50 | 7.2WFNMO50 | 9245 | 1 | 1 | O |
| | | 7.2 | 45 | 63 | 7.2WFNMO63 | 9245 | 1 | 1 | O |
| | | 7.2 | 45 | 80 | 7.2WFNMO80 | 10920 | 1 | 1 | O |
| | | 7.2 | 45 | 100 | 7.2WFNMO100 | 10920 | 1 | 1 | O |
| | | 7.2 | 45 | 125 | 7.2WFNMO125 | 12625 | 1 | 1 | O |
| | | 7.2 | 45 | 160 | 7.2WFNMO160 | 12745 | 1 | 1 | O |
| | | 7.2 | 45 | 200 | 7.2WFNMO200 | 14590 | 1 | 1 | O |
| | | 7.2 | 45 | 250 | 7.2WFNMO250 | 17250 | 1 | 1 | O |
| | | 7.2 | 45 | 50 | 7.2WFQMO50 | 10075 | 1 | 1 | N |
| | | 7.2 | 45 | 63 | 7.2WFQMO63 | 10170 | 1 | 1 | N |
| | | 7.2 | 45 | 80 | 7.2WFQMO80 | 11265 | 1 | 1 | N |
| | | 7.2 | 45 | 100 | 7.2WFQMO100 | 11960 | 1 | 1 | N |
| | | 7.2 | 45 | 125 | 7.2WFQMO125 | 13950 | 1 | 1 | N |
| | | 7.2 | 45 | 160 | 7.2WFQMO160 | 14075 | 1 | 1 | O |
| | | 7.2 | 45 | 200 | 7.2WFQMO200 | 15875 | 1 | 1 | O |
| | | 7.2 | 45 | 250 | 7.2WFQMO250 | 19665 | 1 | 1 | O |
| | | 7.2 | 45 | 350 | 7.2WKQMO350 | 26560 | 1 | 1 | O |
| | | 7.2 | 45 | 400 | 7.2WKQMO400 | 44750 | 1 | 1 | O |

N - Normal; O - On Order

w.e.f from 1st April 2023

BS Fuse link Type SS/NS/ES


Clip-on Fuse links with Staggered Tags-415 V AC

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|---------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|---|
|  | E1 | SMALL CLIP ON | 415 | 2 | SS2 | 85 | 20 | 20 | O | |
| | | TAG | 415 | 4 | SS4 | 85 | 20 | 20 | N | |
| | | | | 415 | 6 | SS6 | 85 | 20 | 20 | N |
| | | | | 415 | 10 | SS10 | 85 | 20 | 20 | O |
| | | | | 415 | 16 | SS16 | 90 | 20 | 20 | O |
| | | | | 415 | 20 | SS20 | 90 | 20 | 20 | O |
| | F1 | CLIP ON | 415 | 2 | NS2 | 125 | 20 | 20 | N | |
| | | TAG | 415 | 4 | NS4 | 125 | 20 | 20 | N | |
| | | | 415 | 6 | NS6 | 125 | 20 | 20 | N | |
| | | | 415 | 10 | NS10 | 125 | 20 | 20 | N | |
| | | | 415 | 16 | NS16 | 125 | 20 | 20 | N | |
| | | | 415 | 20 | NS20 | 150 | 20 | 20 | N | |
| | | | 415 | 25 | NS25 | 150 | 20 | 20 | N | |
| | | | 415 | 32 | NS32 | 150 | 20 | 20 | N | |
| | F2 | LONG CLIP ON | 415 | 2 | ES2 | 120 | 20 | 20 | O | |
| | | TAG | 415 | 4 | ES4 | 120 | 20 | 20 | O | |
| | | | 415 | 6 | ES6 | 120 | 20 | 20 | O | |
| | | | 415 | 10 | ES10 | 120 | 20 | 20 | O | |
| | | | 415 | 16 | ES16 | 120 | 20 | 20 | O | |
| | | | 415 | 20 | ES20 | 120 | 20 | 20 | O | |
| | | | 415 | 25 | ES25 | 125 | 20 | 20 | O | |
| | | 415 | 32 | ES32 | 125 | 20 | 20 | O | | |
| | | 415 | 36 | ES36 | 125 | 20 | 20 | O | | |
| | | 415 | 50 | ES50 | 170 | 20 | 20 | N | | |
| | 415 | 63 | ES63 | 175 | 20 | 20 | N | | | |

N - Normal; O - On Order

BS Fuse link Type EIT.

Fuse link with Offset Tags

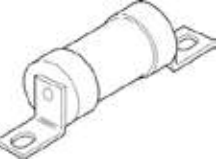

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|---|---------|------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|
|  | | OFFSET TAG | 415 | 2 | EIT2 | 140 | 20 | 20 | O |
| | | OPEN SLOT | 415 | 4 | EIT4 | 140 | 20 | 20 | O |
| | | | 415 | 6 | EIT6 | 140 | 20 | 20 | N |
| | | | 415 | 10 | EIT10 | 140 | 20 | 20 | N |
| | | | 415 | 16 | EIT16 | 140 | 20 | 20 | N |
| | | | 415 | 20 | EIT20 | 145 | 20 | 20 | N |
| | | | 415 | 25 | EIT25 | 145 | 20 | 20 | N |
| | | | 415 | 32 | EIT32 | 145 | 20 | 20 | N |
| | | | 415 | 36 | EIT36 | 170 | 20 | 20 | O |
| | | | 415 | 50 | EIT50 | 170 | 20 | 20 | O |
| | | | 415 | 63 | EIT63 | 175 | 20 | 20 | N |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

N - Normal; O - On Order

w.e.f from 1st April 2023

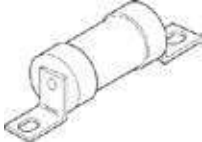
Fuse link with Offset Tags Closed Slot

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | A2 | OFFSET TAG | 415 | 6 | TSA6 | 150 | 20 | 20 | O | AAO |
| | | CLOSED SLOT | 415 | 10 | TSA10 | 150 | 20 | 20 | O | |
| | | | 415 | 16 | TSA16 | 150 | 20 | 20 | N | |
| | | | 415 | 20 | TSA20 | 150 | 20 | 20 | O | |
| | | | 415 | 25 | TSA25 | 150 | 20 | 20 | N | |
| | | | 415 | 32 | TSA32 | 150 | 20 | 20 | N | |
| | A3 | OFFSET TAG | 415 | 36 | TSS36 | 175 | 20 | 20 | N | BAO |
| | | CLOSED SLOT | 415 | 50 | TSS50 | 310 | 20 | 20 | N | |
| | | | 415 | 63 | TSS63 | 310 | 20 | 20 | N | |
|  | - | OFFSET TAG | 415 | 80 | TSDS80 | 440 | 10 | 10 | N | OSD |
| | | CLOSED SLOT | 415 | 100 | TSDS100 | 440 | 10 | 10 | N | |
| | | | 415 | 125 | TSDS125 | 440 | 10 | 10 | N | CEO |
| | A4 | | 415 | 125 | TSD125 | 720 | 10 | 10 | N | |
| | - | OFFSET TAG | 415 | 125 | TSFP125 | 720 | 10 | 10 | O | DEO |
| | | CLOSED SLOT | 415 | 160 | TSFP160 | 720 | 10 | 10 | N | |
| | | 415 | 200 | TSFP200 | 720 | 10 | 10 | O | | |

N - Normal; O - On Order

Type - TSDC \ TSK \ TSMS \ TSTS \ TSLs

Fuse Links with Centre Tag Single Slot

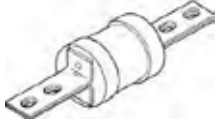
| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|---------|
|  | B3 | Centre Tag | 415 | 250 | TSK250 | 1355 | 10 | 10 | N | ED |
| | | Single Slot | 415 | 315 | TSK315 | 1355 | 10 | 10 | N | |
| | - | Centre Tag | 415 | 450 | TSTS450 | 2220 | 1 | 1 | O | SN11(S) |
| | | Single Slot | 415 | 500 | TSTS500 | 2220 | 1 | 1 | O | SP11(S) |
| | - | Centre Tag | 415 | 560 | TSLs560 | 3585 | 1 | 1 | O | |
| | | Single Slot | 415 | 630 | TSLs630 | 3585 | 1 | 1 | O | SR11(S) |
| | | | 415 | 710 | TSLs710 | 3340 | 1 | 1 | O | |
| | | | 415 | 750 | TSLs750 | 3355 | 1 | 1 | O | |
| | | 415 | 800 | TSLs800 | 5175 | 1 | 1 | N | | |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

N - Normal; O - On Order

w.e.f from 1st April 2023


Fuse link with Offset Tags Double Slot.

| 415 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|------|
|  | C1 | Centre Tag | 415 | 355 | TSM355 | 2375 | 1 | 1 | O | EF |
| | | Double Slot | 415 | 400 | TSM400 | 2375 | 1 | 1 | O | |
| | C2 | Centre Tag | 415 | 450 | TST450 | 1965 | 1 | 1 | O | FF |
| | | Double Slot | 415 | 500 | TST500 | 3745 | 1 | 1 | O | |
| | C3 | Centre Tag | 415 | 560 | TSL560 | 3585 | 1 | 1 | O | SR11 |
| | | Double Slot | 415 | 630 | TSL630 | 3695 | 1 | 1 | N | |
| | | | 415 | 710 | TSL710 | 3695 | 1 | 1 | O | |
| | | | 415 | 750 | TSL750 | 3700 | 1 | 1 | O | |
| | | | 415 | 800 | TSL800 | 3915 | 1 | 1 | N | |

N - Normal; O - On Order

Type - TM \ TTM \ TLM

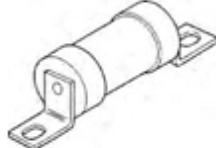
Fuse Links with Centre Tags Double Slot

| 660 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|---|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|------|
|  | C1 | Centre Tag | 660 | 355 | TM355 | 2235 | 1 | 1 | O | SP11 |
| | | Double Slot | 660 | 400 | TM400 | 2315 | 1 | 1 | O | |
| | C2 | Centre Tag | 660 | 450 | TTM450 | 2605 | 1 | 1 | O | R11 |
| | | Double Slot | 660 | 500 | TTM500 | 2715 | 1 | 1 | O | |
| | | | 660 | 560 | TTM560 | 3040 | 1 | 1 | O | |
| | C3 | Centre Tag | 660 | 630 | TTM630 | 3170 | 1 | 1 | O | GF |
| | | Double Slot | 660 | 710 | TLM710 | 5650 | 1 | 1 | O | |
| | | | 660 | 750 & 800 | TLM750 & 800 | 5650 | 1 | 1 | O | |

N - Normal; O - On Order

Type TIA \ TIS \ TCP \ TFP


Fuse with Offset Tags (2 hole fixing - Bolted)

| 660 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | A2 | OFFSET TAG | 660 | 2 | TIA2 | 150 | 10 | 10 | O | HO7 |
| | | CLOSED SLOT | 660 | 4 | TIA4 | 150 | 10 | 10 | O | |
| | | | 660 | 6 | TIA6 | 180 | 10 | 10 | N | |
| | | | 660 | 10 | TIA10 | 180 | 10 | 10 | N | |
| | | | 660 | 16 | TIA16 | 180 | 10 | 10 | N | |
| | | | 660 | 20 | TIA20 | 180 | 10 | 10 | N | |
| | | | 660 | 25 | TIA25 | 180 | 10 | 10 | N | |
| | A3 | OFFSET TAG | 660 | 32 | TIA32 | 180 | 10 | 10 | N | KO7 |
| | | OFFSET TAG | 660 | 36 | TIS36 | 235 | 10 | 10 | N | |
| | | CLOSED SLOT | 660 | 40 | TIS40 | 310 | 10 | 10 | O | |
| | | | 660 | 50 | TIS50 | 260 | 10 | 10 | N | |
| | A4 | OFFSET TAG | 660 | 63 | TIS63 | 260 | 10 | 10 | N | L14 |
| | | OFFSET TAG | 660 | 80 | TCP80 | 725 | 6 | 6 | N | |
| | | CLOSED SLOT | 660 | 100 | TCP100 | 725 | 6 | 6 | N | M14 |
| | | | 660 | 125 | TFP125 | 1150 | 3 | 3 | O | |
| | | | 660 | 160 | TFP160 | 1150 | 3 | 3 | O | |
| | | | 660 | 200 | TFP200 | 1150 | 3 | 3 | O | |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

w.e.f from 1st April 2023

Fuse with Central Tags

| 660 Vac | BS Size | Tag Type | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|--|---------|-------------|-----------------------|---------------|----------------|---------|-------------|-----|----------------|-----|
|  | B1 | CENTRE TAG | 660 | 80 | TC80 | 775 | 6 | 6 | O | LO9 |
| | | SINGLE SLOT | 660 | 100 | TC100 | 775 | 6 | 6 | N | |
| | | | 660 | 80 | 102TC80 | 485 | 6 | 6 | O | |
| | | | 660 | 100 | 102TC100 | 540 | 6 | 6 | O | |
| | B3 | CENTRE TAG | 660 | 250 | TKF250 | 1725 | 1 | 1 | N | NO9 |
| | | SINGLE SLOT | 660 | 315 | TKF315 | 1725 | 1 | 1 | N | |

N - Normal; O - On Order

Moulded Fuse Holder and Fuse Base for 415V AC Circuit

Type - SC (Safe Clip)

| IS / BS Size Reference | Description | Connection Type | Suitable for Fuse Type | Rating (Amps) | Cat. No. / Type | Rated Voltage (Volts) | MRP (₹) | Pack Qty. | MOQ | Delivery Class |
|------------------------|-------------|-----------------|------------------------|---------------|-----------------|-----------------------|---------|-----------|-----|----------------|
| E1 | - | Front | SS | 20 | SC20H | 415 | 295 | 10 | 10 | O |
| F1 | - | Front | NS | 32 | SC32H | 415 | - | 10 | 10 | O |

N - Normal; O - On Order

Fuse Fittings for LV BS Type of Fuses

Type - NS & SM: Moulded Fuse Holder

| IS / BS Size Reference | Description | Connection Type | Suitable for Fuse Type | Rating (Amps) | Cat. No. / Type | Rated Voltage (Volts) | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|------------------------|---------------|-----------------|------------------------|---------------|-----------------|-----------------------|---------|-------------|-----|----------------|
| F1 | | Front | NS (upto 32A) | 32 | NSH32 | 415 | 295 | 10 | 10 | N |
| | | Back | NS (upto 32A) | 32 | NSP32 | 415 | 280 | 10 | 10 | N |
| | | Busbar | NS (upto 32A) | 32 | NSB32 | 415 | 245 | 10 | 10 | N |
| A2 | Offset Bolted | Front | TIA / TSA | 32 | SM32H | 660 | 435 | 10 | 10 | N |
| | | Busbar | TIA / TSA | 32 | SM32B | 660 | 555 | 10 | 10 | N |
| A3 | Offset Bolted | Front | TIA / TSS | 63 | SM63H | 660 | 570 | 10 | 10 | N |
| | | Busbar | TIA / TSS | 63 | SM63B | 660 | 640 | 10 | 10 | N |
| A4 | Offset Bolted | Front | TCP / TSD | 125 | SM125H | 660 | 1440 | 5 | 10 | N |
| | | Busbar | TCP / TSD | 125 | SM125B | 660 | 1585 | 5 | 10 | N |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

N - Normal; O - On Order


Type GSMJ/GSMK/SMK Ultra-fast Acting Multi Body Fuselink for

Fuselink for Diode & Thyristor Protection

| 800 \ 1000 Vac | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class | |
|---|---|---------------|-----------------|---------|-------------|-----|----------------|---|
|  | 800 | 63 | GSMJ63 | 1155 | 3 | 3 | O | |
| | 800 | 120 | GSMJ120 | 2680 | 1 | 1 | O | |
| | 800 | 180 | GSMJ180 | 4025 | 2 | 2 | O | |
| | 800 | 240 | GSMJ240 | 5245 | 1 | 1 | O | |
| | 800 | 300 | GSMJ300 | 6005 | 1 | 1 | O | |
| | 800 | 350 | GSMJ350 | 7900 | 1 | 1 | O | |
| | 800 | 400 | GSMJ400 | 9270 | 1 | 1 | O | |
| | 800 | 460 | GSMJ460 | 10185 | 1 | 1 | O | |
| | 800 | 520 | GSMJ520 | 11275 | 1 | 1 | O | |
| | 800 | 580 | GSMJ580 | 13510 | 1 | 1 | O | |
| | 800 | 630 | GSMJ630 | 15110 | 1 | 1 | O | |
| | 800 | 680 | GSMJ680 | 16705 | 1 | 1 | O | |
| | 800 | 800 | GSMJ800 | 21520 | 1 | 1 | O | |
| | 800 | 1000 | GSMJ1000 | 26910 | 1 | 1 | O | |
| | 800 | 1200 | GSMJ1200 | 30680 | 1 | 1 | O | |
| |  | 1000 | 63 | GSMK63 | 585 | 3 | 3 | O |
| | | 1000 | 120 | GSMK120 | 2815 | 2 | 2 | O |
| | | 1000 | 180 | GSMK180 | 4120 | 2 | 2 | O |
| 1000 | | 240 | GSMK240 | 5895 | 1 | 1 | O | |
| 1000 | | 300 | GSMK300 | 6760 | 2 | 2 | O | |
| 1000 | | 350 | GSMK350 | 8360 | 2 | 2 | O | |
| 1000 | | 400 | GSMK400 | 10075 | 1 | 1 | O | |
| 1000 | | 460 | GSMK460 | 11210 | 1 | 1 | O | |
| 1000 | | 520 | GSMK520 | 13625 | 1 | 1 | O | |
| 1000 | | 580 | GSMK580 | 14650 | 1 | 1 | O | |
| 1000 | | 630 | GSMK630 | 16375 | 1 | 1 | O | |
| 1000 | | 680 | GSMK680 | 17975 | 1 | 1 | O | |
| 1000 | | 800 | GSMK800 | 21930 | 1 | 1 | O | |
| 1000 | | 1000 | GSMK1000 | - | 1 | 1 | O | |
| 1000 | | 1200 | GSMK1200 | 34795 | 1 | 1 | O | |
| - | | 2000 | SMK-GSM120-1200 | 570 | 1 | 1 | O | |
| - | | 400 | 954GSMJ400 | 10470 | 1 | 1 | O | |
| 1000 | | 500 | RGS500 | 8520 | 1 | 1 | O | |

N - Normal; O - On Order

Trip Indicator Fuse


| | Cat. No. / Type | Rated Voltage (Volts) | MRP (₹) | Pack Qty. | MOQ | Delivery Class |
|---|-----------------|-----------------------|---------|-----------|-----|----------------|
|  | TI300-BI | 300 | 645 | 20 | 20 | N |
| | TI600-BI | 600 | 680 | 20 | 20 | N |
| | TI1200-BI | 1200 | 690 | 20 | 20 | N |
| | TI2000-BI | 2000 | 780 | 20 | 20 | N |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

N - Normal; O - On Order

w.e.f from 1st April 2023

British Standard Type Range of Fuses for use in Motor Circuits

| 3.6 / 7.2 KV | Rated Voltage (Volts) | Rating (Amps) | Cat. No./ Type | MRP (₹) | Carton Qty. | MOQ | Delivery Class |
|--|-----------------------|---------------|----------------|---------|-------------|-----|----------------|
|  | 3.6 | 5 | K3PGX5 | 6110 | 1 | 1 | O |
| | 3.6 | 10 | K3PGX10 | 6110 | 1 | 1 | O |
| | 3.6 | 16 | K3PGX16 | 6110 | 1 | 1 | O |
| | 3.6 | 20 | K3PGX20 | 6110 | 1 | 1 | O |
| | 3.6 | 25 | K3PGX25 | 6110 | 1 | 1 | O |
| | 3.6 | 32 | K3PGX32 | 6110 | 1 | 1 | O |
| | 3.6 | 40 | K3PGX40 | 6110 | 1 | 1 | O |
| | 3.6 | 50 | K3PGX50 | 6230 | 1 | 1 | O |
| | 3.6 | 63 | K3PGX63 | 6245 | 1 | 1 | O |
| | 3.6 | 80 | K3PGX80 | 6245 | 1 | 1 | O |
| | 3.6 | 100 | K81PEX100 | 10635 | 1 | 1 | O |
| | 3.6 | 160 | K81PEX160 | 11930 | 1 | 1 | N |
| | 3.6 | 200 | K81PEX200 | 13460 | 1 | 1 | O |
| | 3.6 | 250 | K81PEX250 | 15445 | 1 | 1 | N |
| | 3.6 | 315 | K81PEX315 | 18670 | 1 | 1 | O |
| | 3.6 | 350 | K81PEX350 | 21545 | 1 | 1 | N |
| | 7.2 | 50 | K81SVX50 | 13190 | 1 | 1 | O |
| | 7.2 | 63 | K81SVX63 | 13315 | 1 | 1 | N |
| | 7.2 | 80 | K81SVX80 | 14510 | 1 | 1 | N |
| | 7.2 | 100 | K81SVX100 | 16670 | 1 | 1 | N |
| | 7.2 | 125 | K81SVX125 | 18325 | 1 | 1 | N |
| | 7.2 | 160 | K81SVX160 | 18665 | 1 | 1 | O |
| | 7.2 | 200 | K81SVX200 | 21790 | 1 | 1 | O |
| | 7.2 | 250 | K81SVX250 | 26765 | 1 | 1 | O |
| | 7.2 | 50 | KSVX50 | 13945 | 1 | 1 | O |
| 7.2 | 63 | KSVX63 | 13945 | 1 | 1 | O | |
| 7.2 | 80 | KSVX80 | 14220 | 1 | 1 | O | |
| 7.2 | 100 | KSVX100 | 14345 | 1 | 1 | O | |
| 7.2 | 125 | KSVX125 | 14480 | 1 | 1 | O | |
| 7.2 | 160 | KSVX160 | 16390 | 1 | 1 | O | |
| 7.2 | 200 | KSVX200 | 18670 | 1 | 1 | O | |
| 7.2 | 250 | KSVX250 | 21340 | 1 | 1 | O | |

Note: Please discuss with Eaton sales team before placing any orders for these set of products.

N - Normal; O - On Order

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Cross Reference Chart

LV BUS FUSES

Clip on Type

| BS Size | Bussmann | Bussmann |
|---------|----------|----------|
| E1 | SSD | SS |
| F1 | NSD | NS |
| F2 | ESD | ES |

Bolted Type - 550V Range

| BS Size | Bussmann | Bussmann* |
|---------|----------|-----------|
| A1 | NITD | NIT |
| A2 | AAO | TSA |
| A3 | BAO* | TSS |
| A4 | CEO | TSD |
| - | OSD | TSDS |
| C2 | FF | TST |
| C3 | GF | TLM |
| - | GG | TLT |

*Fuses are 415V rated

LV NH DIN FUSES

| BS Size | Bussmann | Bussmann | Brand 2 | Brand 3 |
|------------------------|---------------------|----------|---------|-----------|
| 400 / 415 Volts | | | | |
| SIZECOO/000 | NHG000B-400 | NA | NA | |
| SIZE 00 | NHG00B-400 | NA | NA | HN SIZE00 |
| SIZE 1 | NHG01-400 / NHG1-40 | NA | NA | HN SIZE1 |
| SIZE 2 | NHG02-400 / NHG2-40 | NA | NA | HN SIZE2 |
| SIZE 3 | NHG03-400 / NHG3-40 | NA | NA | HN SIZE3 |
| 500 Volts | | | | |
| SIZECOO/000 | NHG000B | VSA | 3NA38 | NA |
| SIZE 00 | NHG00B | VSB | 3NA10 | NA |
| SIZE 1 | NHG01 / NHG1 | VSF | 3NA12 | NA |
| SIZE 2 | NHG02 / NHG2 | VSK | 3NA13 | NA |
| SIZE 3 | NHG03 / NHG3 | VST | 3NA14 | NA |
| 660 / 690 Volts | | | | |
| SIZE 00 | NHG00B-690 | NA | NA | NA |
| SIZE 1 | NH1G-690 | NA | NA | NA |
| SIZE 2 | NH2G-690 | NA | NA | NA |
| SIZE 3 | NH3G-690 | NA | NA | NA |

Bolted Type - 660V Range

| BS Size | Bussmann | Bussmann |
|---------|----------|----------|
| A2 | HO7-660 | NIT |
| A3 | KO7-660 | TSA |
| A4 | L14-660 | TSS |
| - | M14-660 | TSD |
| B1 | LO9-660 | TSDS |
| B2 | MO9-660 | TST |
| B3 | NO9-660 | TLM |
| B4 | PO9-660 | TLT |
| C1 | P11-660 | TLM |
| C2 | R11-660 | TLT |

Bolted Type - 415V Range

| BS Size | Bussmann | Bussmann |
|---------|----------|----------|
| - | EITD | EIT |
| - | DEO | TSFP |
| B1 | CD | TSDC |
| B2 | DD | TSF |
| B3 | ED | TSF/TSK |
| B4 | ED | TSK/TSM |
| - | SN11 (S) | TSMS |
| - | SP11 (S) | TSTS |
| - | SR11 (S) | TSLS |
| C1 | EF | TSM |
| - | SR11 | TSL |

LV NH DIN BASES

| Suitable for size | Bussmann | | Bussmann | Brand 2 | Brand 3 |
|-------------------|------------|------|----------|----------------|---------|
| | TYPE | AMPS | | | |
| C00/000/00 | SB 00 - PB | 160 | SD00 - D | 3NH3030 / 3032 | HB160 |
| 01/1 | SD 1 - S | 250 | SD1 - D | 3NH3230 | HB250 |
| 02/2 | SD 2 - S | 400 | SD2 - D | 3NH3330 | HB800 |
| 03/3 | SD 3 - S | 630 | SD3 - D | 3NH3430 | HB800 |

HIGHSPEED BS88 FUSES

| BS Size | | Bussmann | | Brand 4 | |
|------------------------|---------|----------|---------|-------------|---------|
| TYPE | RANGE | TYPE | RANGE | TYPE | RANGE |
| 240 Volts Range | | | | | |
| LCT | 6-20 | GSA | 5-20 | 2.5URE | 6-20 |
| LET | 25-180 | GSA | 25-100 | 2.5URGS/URZ | 25-180 |
| LMT | 160-450 | GS450 | 150-200 | 2.5URGG | 150-200 |
| LMT | 160-450 | GS450 | 300-500 | 2.5URGH | 300-500 |
| LMMT | 400-900 | - | - | - | - |
| 690 Volts Range | | | | | |
| CT | 6-20 | GSB | 5-20 | 6.6URE | 6-20 |
| ET | 25-80 | GSB | 25-75 | 6.6URS | 25-75 |
| ET | 25-80 | GSG1000 | 16-55 | 6.6URS | 16-55 |
| EET | 90-160 | GSG1000 | 75-150 | 6.6URT | 75-140 |
| FM | 180-350 | GS1000 | 100-200 | 6.6URGL/UR | 100-250 |
| MT | 160-355 | GS1000 | 100-200 | 6.6URGL/UR | 100-250 |
| MMT | 180-710 | GS1000 | 300-500 | - | - |
| MMT | 180-710 | GSG1000 | 175-350 | 6.6URGM/URU | 175-350 |

LV BS88 BASES

| BS SIZE | Bussmann | | | Bussmann | Brand 2 | Brand 3 |
|-------------------------------|--------------------------------|--------|------|----------|-------------|---------|
| | FUSE TYPES | TYPE | AMPS | | | |
| Old Type | | | | | | |
| F1 | NSD/FO6 | FA | 32 | NSH | NA | HD32H |
| F1 | NSD/FO6 | FB | 32 | NSP | NA | HD32P |
| F1 | NSD/FO6 | FD | 32 | NSB | NA | HD32B |
| A2 | HO7 / AAO / FO7 | HA | 32 | SM32H | NA | HK32H |
| A2 | HO7 / AAO / FO7 | HD | 32 | SM32B | NA | HK32B |
| A3 | TO7 / BAO / KO7 | KA | 63 | SM63H | NA | HK63H |
| A3 | TO7 / BAO / KO7 | KD | 63 | SM63B | NA | HK63B |
| A4 | L14 / CEO / DEO@ / M14@ / KL14 | LA | 125 | SM125H | NA | HK125H |
| A4 | L14 / CEO / DEO@ / M14@ / KL14 | LD | 125 | SM125B | NA | HK125B |
| New Safeloc Type | | | | | | |
| F1 | NSD / FO6 | NNSF | 32 | SC32H | 3NW 32 | NA |
| | | | | | NNSF | |
| F2 | ESD | ENSF | 63 | SC63H | NA | NA |
| New Range - Cam Master | | | | | | |
| A2 | HO7 / AAO / FO7 | CM32F | 32 | | 3NW CM32F9 | NA |
| A3 | TO7 / BAO / KO7 | CM63F | 63 | | 3NW CM63F9 | NA |
| | OSD | CM100F | 100 | | 3NW CM100F9 | NA |

@ - Upto 125A only

HV FUSES

| Appl. used in | Bussmann | Bussmann |
|---------------|---------------|----------|
| Air | ADGHC | H2CAS |
| Air | ADOH6 / ADOH7 | K3PGX |
| Air | BFGHD | H2CAS |
| Air | BDGHC | H2CAS |
| Air | AHGHC | H2CAS |
| Oil | OHGMA/OLGMA | KEMXO |
| Oil | OEFMA/OHFMA | KEBXO |
| VT/PT | ABWNA | VTF |
| VT/PT | ABCNA | VTF |

| Appl. used in | Bussmann | Bussmann |
|---------------|--------------|----------------|
| VT/PT | ABCNS | 5xVTF |
| Motor Ckt. | WDOHS | K3PGX |
| Motor Ckt. | WDFMO/ WFFMO | K81PEX/ K81PRX |
| Motor Ckt. | WKFMO | K82PEX |
| Motor Ckt. | WFQMO | K81SVX/ K81SRX |
| Motor Ckt. | WKQMO | K82SSX |

- ❖ The chart is intended for guidance purpose only, considering physical replaceability
- ❖ In identical operating condition, Bussmann fuse can be used to achieve similar performance
- ❖ Other makes may not necessarily have identical performance. Relevant data like rated voltage, breaking capacity, let thru' current, etc. also need to be evaluated while evaluating fuse performance

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Electrical standards and certifications



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For more information, please reach out to our Eaton sales representative.

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