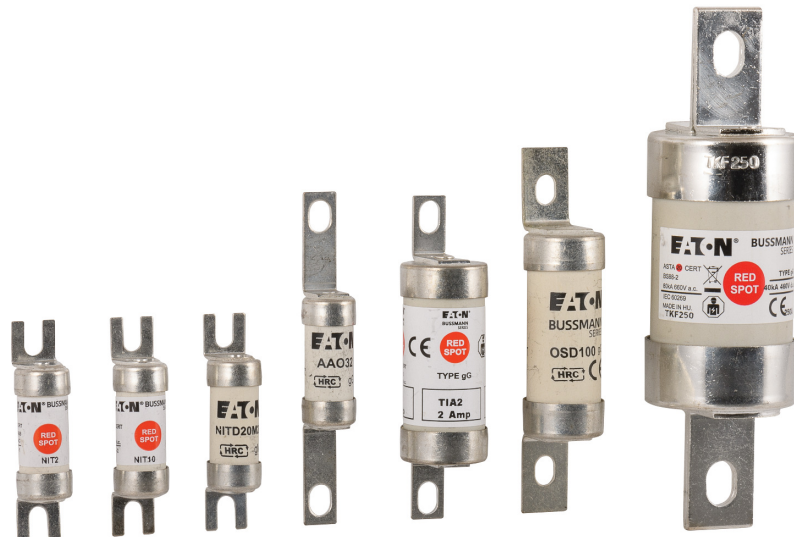


Leadership in fusible circuit protection

Eaton's Bussmann series British Standard fuse links for Industrial and Motor protection address many application needs.

Features and benefits

- Great choice of rated current, voltage and tags variants; you will find a fuse links to suit your applications
- Standard and Red Spot fuse links and fuse holders available: your applications will be protected by the best circuit protection solutions.
- Comprehensive range of fuse holders to complement our fuse links range will help VBR (Vendor Based Reduction) programs.
- Compliant with BS88 and IEC standards guarantee our fuses can be used in UK and IEC based applications.
- Team of Electrical experts on hand to help find the correct circuit protection solutions for your applications.



Powering Business Worldwide

Low voltage - BS88 Standard fuse links for industrial and standard applications

Catalogue numbers structure	Rated current	Rated voltage	Breaking capacity	Operating class
Offset bolted tags				
NITD, AAO, BAO, CEO, OSD, DEO	2 to 200 A	Up to 550 V a.c. (gG) Up to 500 V a.c. (gM)	80 kA	gG and gM
Centre bolted tags				
AC, BC, AD, BD, CD, DD, ED, EFS, EF, FF, GF, FG, GG, GH	2 to 1250 A	gG: Up to 690 V a.c./400 V d.c. gM: Up to 550 V a.c./250 V d.c.	80 kA	gG and gM
Offset bladed tags				
SSD, XS, NSD, ESD	2 to 125 A	gG: Up to 550 V a.c. gM: Up to 415 V a.c.	80 kA	gG and gM
Special DC range offset/centre bolted tags				
HS07, KS07 to 09	10 to 63 A	gG: 550 V d.c.	40	gG
Offset bolted tags				
H07	2 to 32 A	gG: 690 V a.c.	80	gG
Special tags				
M13, N15, P35, R40, N20, P20, R20, S20	125 to 800 A	gG: 690 V a.c. / 400 V d.c.	80	gG

Low voltage - BS88 Red Spot fuse links for industrial and standard applications

Catalogue numbers structure	Rated current	Rated voltage	Breaking capacity	Operating class
Offset bolted tags				
NIT, TIA, TIS, TCP, TFP	2 to 200 A	Up to 660-690 V a.c. Up to 460 V d.c.	80 kA	gG and gM
Centre bolted tags				
TB, TBC, TC, TF, TKF, TKM, TMF, TM, TMT, TTM, TLM, TT, TLU, TXU	2 to 1250 A	gG: Up to 690 V a.c./460 V d.c. gM: Up to 690 V a.c./550 V d.c.	80 kA	gG and gM

Low voltage - BS88 Compatible fuse holders

Fuse holder	Camaster					Red Spot					
	20 A	32 A Compact	32 A	63 A	100 A	20 A	32 A	63 A	100 A	200 A	400 A
Catalogue numbers	CM20F	CM32FC	CM32F	CM63F	CM100F	RS20	RS32	RS63	RS100	RS200	RS400
Compatible fuse links	NITD	NITD	AAO	BAO	OSD	NITD	AAO	BAO	CEO	AD	EFS
	NIT	NIT	HS07	KS07		NIT	TIA	TIS	TCP	BD	EF
			H07	TIS			H07	KS07		CD	TKM
			TIA				HS07			DD	TM
										TBC	
										TC	
									TF		

Fuse holder	Safeloc		Safeclip				
	32 A	63 A	20 A	32 A	63 A	100 A	125 A
Catalogue numbers	32NNS	63ENS	SC20	SC32	SC63	SC100	SC125
Fuse links	NSD	ESD	SSD	NSD (gG)	ESD (gG)	OSD	XS

Red spot fuse links / Standard fuse links

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