

# Price List

Fuses

## Expanding the Boundaries of Power



APRIL, 2014

**EATON**

*Powering Business Worldwide*



# EAT•N

## The power of fusion.

Brand inception dates:



# EAT•N

*Powering Business Worldwide*

There's a certain energy at Eaton. It's the power of uniting some of the world's most respected names to build a brand you can trust to meet your every power management need. The energy created supports our commitment to powering business worldwide.

From power distribution to power quality and control, Eaton allows you to proactively manage your complete power system by providing electrical solutions that make your applications more reliable, efficient and safe. Visit [Eaton.com/electrical](http://Eaton.com/electrical).

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# Eaton and Cooper - united to power more possibilities

Our combined strength enables us to look at the world through a larger lens, to see more possibilities and better opportunities. Enabling you to more efficiently manage energy consumption, increase uptime and lower costs - while keeping personnel, equipment and data safe.



Cooper is part of the Electrical Sector of Eaton, a leader in power management solutions for customers in more than 175 countries worldwide. Cooper has a strong heritage of electrical components and solutions, including Bussmann electrical and electronic fuses; Crouse-Hinds and CEAG explosion-proof electrical equipment; Halo and Metalux lighting fixtures; and Kyle and McGraw-Edison power systems products. These products further enhance Eaton's capability to meet today's most critical electrical power management challenges.

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# 14 April 2014 Price List

# Pricelist - 01.04.2014

## HRC Fuse Fittings & Fuse Bases 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)	Unit Price (K)	Pack Qty.	MOQ	Delivery Class
00 / C00	Fuse Base	Single	160NHG00B/ 100NHG000B	160	SB00-PB	690	295	3	50	O
00 / C00	Phase Barrier	Single	160NHG00B/ 100NHG000B	160	IPB00	690	45	3	3	O
00 / C00	Top Cover	Single	160NHG00B/ 100NHG000B	160	TC00	690	45	1	10	O
00 / C00	Terminal Shield	Single	160NHG00B/ 100NHG000B	160	TS00	690	44	1	1	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)	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
F1	Clip on	Front (#)	F06/NSD	20	FA20	500	114	10	100	N
		Front	F06/NSD	32	FA32	500	125	10	100	N
		Back	F06/NSD	32	FB32	500	150	10	100	O
		Busbar	F06/NSD	32	FD32	500	140	10	50	N
A2	Offset Bolted	Front	H07/F07/AAO	32	HA32	500	235	5	50	N
		Busbar	H07/F07/AAO	32	HD32	500	289	5	20	N
A3	Offset Bolted	Front	TO7/BAO/KO7	63	KA63	500	308	5	50	N
		Busbar	TO7/BAO/KO7	63	KD63	500	347	5	20	N
A4	Offset Bolted	Front	L14/KL14/M14	100/125	LA125	500	843	1	10	N
		Busbar	L14/KL14/M14	100/125	LD125	500	863	1	10	O

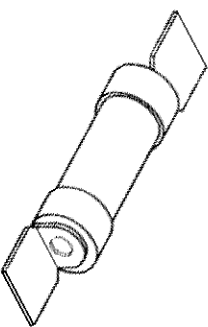
Safelock Range - Screw as well as DIN Rail fixing (#)

F1	Clip on	Front	F06/NSD	32	32NNSF	550	133	10	100	N
F2	Clip on Long	Front	ESD	63	63ENSF	415	#	10	20	O

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

## Low Voltage BS88 Type of Fuses

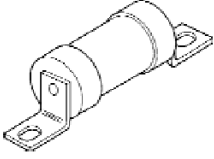
Clip on Type (Refer table below for Rated Voltage and Breaking Capacity)

240 / 550 Vac	BS Size	Tag Type	Rated Voltage (Volts)	Breaking Capacity (kA)	Rating (Amps)	Cat. No./ Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	E1	SMALL CLIP ON	240	33	2	SSD2	50	20	100	N
			240	33	4	SSD4	50	20	100	N
			240	33	6	SSD6	50	20	100	N
			240	33	10	SSD10	50	20	100	N
			240	33	16	SSD16	56	20	100	O
			240	33	20	SSD20	56	20	100	N
			240	33	25	SSD25	62	20	100	O
			240	33	32	SSD32	62	20	100	O
	F1	CLIP ON TAG	550	80	2	NSD2	45	20	100	N
			550	80	4	NSD4	45	20	100	N
			550	80	6	NSD6	45	20	100	N
			550	80	10	NSD10	45	20	100	N
			550	80	16	NSD16	52	20	100	N
			550	80	20	NSD20	52	20	100	N
			550	80	25	NSD25	52	20	100	N
			550	80	32	NSD32	52	20	100	N
	F2	LONG CLIP ON	550	80	2	ESD2	74	20	100	O
			550	80	4	ESD4	74	20	100	O
			550	80	6	ESD6	74	20	100	O
			550	80	10	ESD10	74	20	100	O
			550	80	16	ESD16	74	20	100	O
			550	80	20	ESD20	74	20	100	O
			550	80	25	ESD25	78	20	100	O
			550	80	32	ESD32	78	20	100	O
			550	80	40	ESD40	100	20	100	O
			550	80	50	ESD50	100	20	100	N
			550	80	63	ESD63	104	20	100	N

N - Normal; O - On Order

Low Voltage BS88 Type of Fuses

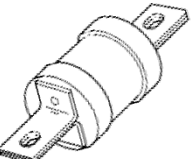
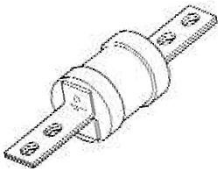
Bolted Type, **660/690 Volts** range, Breaking Capacity - 80kA

660 / 690 Vac	BS Size	Tag Type	Rated Voltage (Volts)	Rating (Amps)	Cat. No./ Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class	
	A2	OFF SET TAG	660 / 690	2	2HO7-660	71	20	100	N	TIA
		CLOSED SLOT	660 / 690	4	4HO7-660	71	20	100	N	
			660 / 690	6	6HO7-660	71	20	100	N	
			660 / 690	10	10HO7-660	84	20	100	N	
			660 / 690	16	16HO7-660	84	20	100	N	
			660 / 690	20	20HO7-660	84	20	100	N	
			660 / 690	25	25HO7-660	84	20	100	N	
			660 / 690	32	32HO7-660	84	20	100	N	
	A3	OFF SET TAG	660 / 690	35	35KO7-660	142	20	100	N	TIS
		CLOSED SLOT	660 / 690	40	40KO7-660	142	20	100	N	
			660 / 690	50	50KO7-660	142	20	100	N	
	A4	OFF SET TAG	660 / 690	80	80L14-660	263	10	20	N	TCP
		CLOSED SLOT	660 / 690	100	100L14-660	263	10	20	N	
	-	OFF SET TAG	660 / 690	125	125M14-660	473	5	20	N	TFP
CLOSED SLOT		660 / 690	160	160M14-660	473	5	20	O		
		660 / 690	200	200M14-660	473	5	20	N		

N - Normal; O - On Order

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	Unit Price (K)	Carton Qty.	MOQ	Delivery Class	
	B1	CENTRE TAG	660 / 690	80	80LO9-660	299	10	20	N	TC
		SINGLE SLOT	660 / 690	100	100LO9-660	299	10	20	N	
	B2	CENTRE TAG	660 / 690	125	125MO9-660	455	5	20	N	TF
		SINGLE SLOT	660 / 690	160	160MO9-660	455	5	20	N	
			660 / 690	200	200MO9-660	460	5	20	N	
	B3	CENTRE TAG	660 / 690	250	250NO9-660	776	1	20	O	TKF
SINGLE SLOT		660 / 690	315	315NO9-660	776	1	20	N		
B4	CENTRE TAG	660 / 690	355	355PO9-660	957	1	10	O	TMF	
	SINGLE SLOT	660 / 690	400	400PO9-660	957	1	10	O		
	C1	CENTRE TAG	660 / 690	355	355P11-660	1300	1	10	O	TM
		DOUBLE SLOT	660 / 690	400	400P11-660	1313	1	10	N	
	C2	CENTRE TAG	660 / 690	450	450R11-660	1523	1	6	O	TTM
		DOUBLE SLOT	660 / 690	500	500R11-660	1523	1	6	O	
			660 / 690	560	560R11-660	1838	1	6	O	
			660 / 690	630	630R11-660	1838	1	6	O	

N - Normal; O - On Order

# Pricelist - 01.04.2014

## 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	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	-	OFFSET TAG	550	2	NITD2	61	20	100	O
		OPEN SLOT	550	4	NITD4	61	20	100	N
			550	6	NITD6	61	20	100	N
			550	10	NITD10	61	20	100	N
			550	16	NITD16	61	20	100	N
			550	20	NITD20	61	20	100	N
			550	25	NITD25	72	20	100	O
			550	32	NITD32	72	20	100	O
	A2	OFFSET TAG	550	2	AAO2	55	20	100	N
		CLOSED SLOT	550	4	AAO4	55	20	100	O
			550	6	AAO6	55	20	100	N
			550	10	AAO10	55	20	100	N
			550	16	AAO16	55	20	100	N
			550	20	AAO20	58	20	100	N
			550	25	AAO25	58	20	100	N
			550	32	AAO32	58	20	100	N
	A3	OFFSET TAG	550	35	BAO35	101	20	100	O
		CLOSED SLOT	550	40	BAO40	101	20	100	N
	(@)	550	50	BAO50	101	20	100	N	
		550	63	BAO63	105	20	100	N	
-	OFFSET TAG	550	80	OSD80	200	20	100	N	
	CLOSED SLOT	550	100	OSD100	200	20	100	N	

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

## Low Voltage BS88 Type of Fuses

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

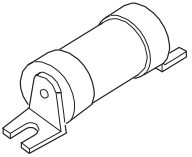
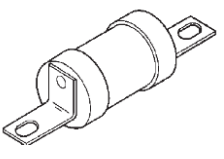
550 Vac	BS Size	Tag Type	Rated Voltage (Volts)	Rating (Amps)	Cat. No./ Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	C2	CENTRE TAG	550	450	FF450	1156	1	6	O
		DOUBLE SLOT	550	500	FF500	1156	1	6	O
			550	560	FF560	1506	1	6	O
			550	630	FF630	1506	1	6	N
	C3	CENTRE TAG	550	710	GF710	2332	1	6	O
		DOUBLE SLOT	550	800	GF800	2332	1	6	O
	-	CENTRE TAG	550	710	GG710	#	1	3	O
		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

Low Voltage BS88 Type of Fuses

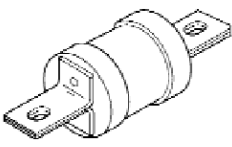
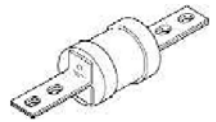
Bolted Type, **415 Volts** range, Breaking Capacity - 80kA

415 Vac	BS Size	Tag Type	Rated Voltage (Volts)	Rating (Amps)	Cat. No./ Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class	
	-	OFFSET TAG	550	2	EITD2	72	20	100	N	EIT
		OPEN SLOT	550	4	EITD4	72	20	100	O	
			550	6	EITD6	72	20	100	N	
			550	10	EITD10	72	20	100	N	
			550	16	EITD16	72	20	100	N	
			550	20	EITD20	72	20	100	N	
			550	25	EITD25	83	20	100	N	
			550	32	EITD32	83	20	100	N	
			415	40	EITD40	98	20	100	N	
			415	50	EITD50	98	20	100	N	
		415	63	EITD63	108	20	100	N		
	A4	OFFSET TAG	415	32	CEO32	182	10	100	N	TSD
		CLOSED SLOT	415	40	CEO40	182	10	100	O	
			415	50	CEO50	182	10	100	O	
			415	63	CEO63	182	10	100	N	
			415	80	CEO80	182	10	100	N	
			415	100	CEO100	182	10	100	N	
	-	OFFSET TAG	415	125	DEO125	278	5	50	N	TSFP
		CLOSED SLOT	415	160	DEO160	278	5	50	N	
			415	200	DEO200	278	5	50	O	
	B1	CENTRE TAG	415	80	CD80	209	10	50	O	TSDC
		SINGLE SLOT	415	100	CD100	209	10	50	O	
	B2	CENTRE TAG	415	125	DD125	257	5	20	N	TSF
		SINGLE SLOT	415	160	DD160	268	5	20	N	
			415	200	DD200	268	5	20	N	
	B3 / B4	CENTRE TAG	415	250	ED250	412	1	10	N	TSF/ TSK
		SINGLE SLOT								
	B3/B4	CENTRE TAG	415	315	ED315	482	1	10	N	TSK
		SINGLE SLOT								
	B4	CENTRE TAG	415	355	ED355	749	1	10	O	TSK/ TSM
		SINGLE SLOT	415	400	ED400	749	1	10	N	

N - Normal; O - On Order

Low Voltage BS88 Type Range of Fuses

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

415 Vac	BS Size	Tag Type	Rated Voltage (Volts)	Rating (Amps)	Cat. No./ Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class	
	-	CENTRE TAG	415	355	355SN11(S)	-	1	6	O	TSMS
		SINGLE SLOT	415	400	400SN11(S)	797	1	6	N	
	-	CENTRE TAG	415	450	450SP11(S)	910	1	6	O	TSTS
		SINGLE SLOT	415	500	500SP11(S)	910	1	6	O	
	-	CENTRE TAG	415	560	560SR11(S)	1712	1	6	N	TSLS
		SINGLE SLOT	415	630	630SR11(S)	1873	1	6	N	
			415	710	710SR11(S)	-	1	3	O	
		415	800	800SR11(S)	2070	1	3	N		
	C1	CENTRE TAG	415	355	EF355	969	1	3	O	TSM
		DOUBLE SLOT	415	400	EF400	969	1	3	N	
	-	CENTRE TAG	415	710	710SR11	2247	1	3	O	TSL
		DOUBLE SLOT	415	800	800SR11	2247	1	3	N	




N - Normal; O - On Order



# Pricelist - 01.04.2014

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 & Insulated Grips	Unit Price (Rs.)	Class gL-gG with Dual Indication & Metallic Grips	Unit Price (K)	Carton Qty.	MOQ	Delivery Class		
	000	2	2NHG000BI	312	2NHG000B	260	3	15	N		
		4	4NHG000BI	312	4NHG000B	260	3	15	N		
		6	6NHG000BI	312	6NHG000B	260	3	15	N		
		10	10NHG000BI	312	10NHG000B	260	3	15	N		
		16	16NHG000BI	312	16NHG000B	260	3	15	N		
		20	20NHG000BI	312	20NHG000B	260	3	15	N		
		25	25NHG000BI	312	25NHG000B	260	3	15	N		
		32	32NHG000BI	312	32NHG000B	260	3	15	N		
		35	35NHG000BI	312	35NHG000B	260	3	15	N		
		40	40NHG000BI	312	40NHG000B	260	3	15	N		
		50	50NHG000BI	312	50NHG000B	260	3	15	N		
		63	63NHG000BI	312	63NHG000B	260	3	15	N		
		80	80NHG000BI	342	80NHG000B	280	3	15	N		
		100	100NHG000BI	342	100NHG000B	280	3	15	N		
			00	125	125NHG00BI	452	125NHG00B	377	3	12	N
				160	160NHG00BI	492	160NHG00B	395	3	12	N
0*	50		-	-	50NHG0B	507	3	9	N		
	63		-	-	63NHG0B	507	3	9	N		
	80		-	-	80NHG0B	507	3	9	N		
	100		-	-	100NHG0B	507	3	9	N		
	125	-	-	125NHG0B	507	3	9	N			
0s	200	-	-	200NHG0SB	-	3	9	N			
	01*	100	100NHG01BI	646	100NHG01B	538	3	9	N		
		125	125NHG01BI	666	125NHG01B	555	3	9	N		
		160	160NHG01BI	678	160NHG01B	565	3	9	N		
	1	200	200NHG1BI	684	200NHG1B	570	3	6	N		
		224	224NHG1BI	720	224NHG1B	580	3	6	O		
		250	250NHG1BI	781	250NHG1B	610	3	6	N		
		315*	-	-	315NHG1B*	745	3	6	N		
	02	35	35NHG02BI	943	35NHG02B	759	3	9	O		
		40	40NHG02BI	943	40NHG02B	759	3	9	O		
		50	50NHG02BI	943	50NHG02B	759	3	9	O		
		63	63NHG02BI	943	63NHG02B	759	3	9	O		
		80	80NHG02BI	943	80NHG02B	759	3	9	O		
100		100NHG02BI	943	100NHG02B	759	3	9	N			
125		125NHG02BI	943	125NHG02B	759	3	9	N			
160		160NHG02BI	943	160NHG02B	738	3	9	N			
2	200	200NHG02BI	1011	200NHG02B	792	3	9	N			
	224	224NHG02BI	1011	224NHG02B	792	3	9	N			
	250	250NHG02BI	1011	250NHG02B	803	3	9	N			
	315	315NHG2BI	1011	315NHG2B	803	3	6	N			
	355	355NHG2BI	1025	355NHG2B	813	3	6	N			
	400	400NHG2BI	1025	400NHG2B	813	3	6	N			
	03	250	250NHG03BI	1554	250NHG03B	1262	3	9	O		
		315	315NHG03BI	1554	315NHG03B	1262	3	9	N		
355		355NHG03BI	1554	355NHG03B	1262	3	9	O			
400		400NHG03BI	1554	400NHG03B	1262	3	3	N			
3	425	-	-	425NHG3B	1260	3	3	O			
	450	-	-	450NHG3B	1260	3	3	O			
	500	-	-	500NHG3B	1292	3	3	N			
	630	-	-	630NHG3B	1316	3	3	N			
	800*#	-	-	800NH3GB*#	-	3	3	O			
4*											
4A*											

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Size "01", 6A - 80A on request

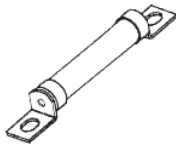
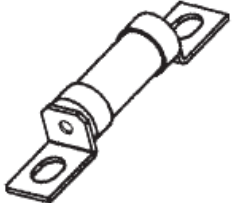
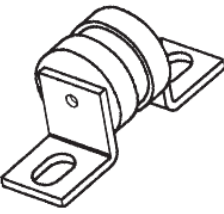
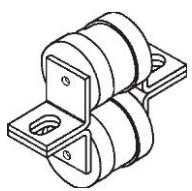
\* Available in Single Indicator type only  
# Rated Voltage 440V

N - Normal; O - On Order

High Speed Fuses

Semi Conductor Protection Fuses - BS 88 Type

Rated Voltage **240 Volts** AC , Breaking Capacity - 200 kA

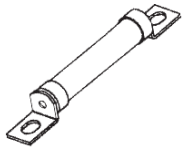
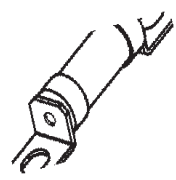
240 Vac	Voltage (V)	Rating (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	240	6	6LCT	162	20	40	N
	240	10	10LCT	162	20	40	N
	240	12	12LCT	162	20	40	O
	240	16	16LCT	162	20	40	N
	240	20	20LCT	162	20	40	N
	240	25	25LET	305	10	20	N
	240	32	32LET	305	10	20	N
	240	35	35LET	305	10	20	N
	240	50	50LET	305	10	20	N
	240	63	63LET	305	10	20	N
	240	80	80LET	314	10	20	N
	240	100	100LET	314	10	20	N
	240	125	125LET	337	10	10	N
	240	160	160LET	385	10	10	N
	240	180	180LET	385	10	10	N
	240	160	160LMT	542	1	6	N
	240	200	200LMT	542	1	6	N
	240	250	250LMT	710	1	6	N
	240	315	315LMT	1056	1	6	O
	240	355	355LMT	1056	1	6	N
	240	400	400LMT	1056	1	6	N
	240	450	450LMT	1343	1	6	N
	240	400	400LMMT	1529	1	6	O
	240	500	500LMMT	1529	1	6	O
	240	630	630LMMT	1985	1	6	N
	240	710	710LMMT	2079	1	6	O
	240	800	800LMMT	2453	1	6	N
	240	900	900LMMT	2718	1	6	O

N - Normal; O - On Order

High Speed Fuses

Semi Conductor Protection Fuses - BS 88 Type

Rated Voltage **690 Volts** AC , Breaking Capacity - 200 kA

690 Vac	Voltage (V)	Rating (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	690	6	6CT	177	20	40	N
	690	10	10CT	177	20	40	N
	690	12	12CT	177	20	40	N
	690	16	16CT	189	20	40	N
	690	20	20CT	189	20	40	N
	690	25	25ET	372	10	50	N
	690	32	32ET	372	10	50	N
	690	35	35ET	372	10	50	N
	690	40	40ET	372	10	50	N
	690	45	45ET	372	10	50	N
	690	56	56ET	413	10	50	N
	690	63	63ET	413	10	50	N
	690	80	80ET	413	10	50	N

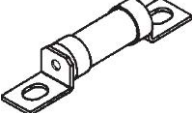
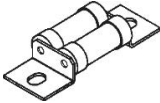
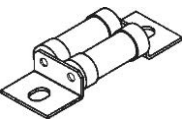
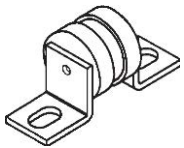
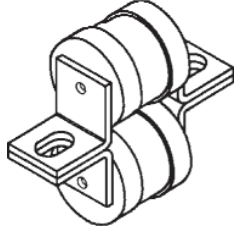
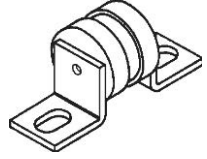
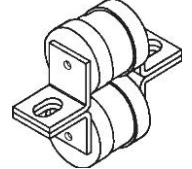
N - Normal; O - On Order

# Pricelist - 01.04.2014

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	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	690	35	35FE	407	10	50	N
	690	40	40FE	407	10	50	N
	690	45	45FE	407	10	50	N
	690	50	50FE	407	10	50	N
	690	63	63FE	438	10	50	N
	690	71	71FE	438	10	50	O
	690	80	80FE	438	10	50	N
	690	90	90FE	601	10	50	N
	690	100	100FE	601	10	50	N
	690	90	90EET	893	5	10	N
	690	110	110EET	893	5	10	N
	690	140	140EET	893	5	10	N
	690	160	160EET	893	5	10	N
	690	100	100FEE	932	5	10	N
	690	120	120FEE	1030	5	10	N
	690	140	140FEE	1065	5	10	O
	690	160	160FEE	1065	5	10	N
	690	180	180FEE	1065	5	10	N
	690	200	200FEE	1065	5	10	N
	690	160	160MT	733	1	6	N
	690	180	180MT	733	1	6	N
	690	200	200MT	968	1	6	N
	690	250	250MT	977	1	6	N
	690	280	280MT	1055	1	6	N
	690	315	315MT	1365	1	6	N
	690	355	355MT	1365	1	6	O
	690	180	180MMT	1414	1	3	N
	690	200	200MMT	1485	1	3	N
	690	225	225MMT	1485	1	3	N
	690	280	280MMT	1485	1	3	N
	690	315	315MMT	1568	1	3	N
	690	355	355MMT	1792	1	3	N
	690	400	400MMT	1832	1	3	N
	690	450	450MMT	1832	1	3	N
	690	500	500MMT	1925	1	3	N
	690	560	560MMT	2354	1	3	N
	690	630	630MMT	2448	1	3	N
	690	710	710MMT	2778	1	3	N
	690	180	180FM	790	1	3	N
	690	200	200FM	921	1	3	N
	690	225	225FM	959	1	3	O
	690	250	250FM	959	1	3	N
	690	280	280FM	1063	1	3	N
	690	315	315FM	1450	1	3	N
	690	350	350FM	1450	1	3	N
		690	400	400FMM	1659	1	3
690		450	450FMM	1659	1	3	O
690		500	500FMM	1935	1	3	O
690		550	550FMM	2033	1	3	N
690		630	630FMM	2370	1	3	N
690		700	700FMM	2611	1	3	N

N - Normal; O - On Order

High Speed Fuses  
 Semi Conductor Protection Fuses - BS88 Type  
 Accessories

Catalogue No. / Type	Trip Indicator accessory pack (each consists of 1 pair of clip & appropriate size Trip Indicator Fuse Link)	Unit Price (K)	Pack Quantity	Delivery Class
EC-250	For use with LET	608	1	O
EC-600	For use with ET, EET, FE & FEE	639	1	O
MC-250	For use with LMT & LMMT	610	20	O
MC-600	For use with FM & FMM	641	20	O
MC-700	For use with MT & MMT	641	1	O

Catalogue No. / Type	Micro - Switch	Unit Price (K)	Pack Quantity	Delivery Class
MAI	Micro-switch & adaptor assly.	837	1	N
MBI	Micro-switch & adaptor assly.	#	1	O

Catalogue No. / Type	Fuse Clips for Fitting Trip Indicator	Unit Price (K)	Pack Quantity	Delivery Class
ECLIP	For use with LET, ET, EET, FE & FEE	266	10	O
MCLIP	For use with LMT, LMMT, MT, MMT, FM & FMM	339	20	O
CL1	Back connected Clip for use with Trip Indicator fuse	585	1	O

Catalogue No. / Type	Trip Indicators for Fuse Links	Unit Price (K)	Pack Quantity	Delivery Class
TI250-BT	For use with LET, LMT & LMMT	#	-	N
TI600-BT	For use with ET, EET, FE & FEE, FM & FMM	#	-	N
TI700-BT	For use with MT & MMT	#	-	O
TI1100-BT	For replacement only	#	-	O
TI1500-BT	For replacement only	#	-	O
TI2000-BT	For replacement only	#	-	N

Catalogue No. / Type	FUSE BASE	Unit Price (K)	Pack Quantity	Delivery Class
SD1-S	NH FUSE BASE SD1-S	1650	3	O
SD2-S	NH FUSE BASE SD2-S	2250	3	O
SD3-S	NH FUSE BASE SD3-S	2570	3	O
SD4-S	NH FUSE BASE SD4-S	6085	3	O

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

# Pricelist - 01.04.2014




## High Voltage Fuses

### British Standard Type Range of Fuses for use in Air

	Application (used in)	Voltage (Kv)	Breaking Capacity (kA)	Ratings (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class		
	Air (Bus Duct / Distribution)	3.3 / 3.6	25	10	3.6ADGHC10	3199	1	3	O		
		3.3 / 3.6	25	15	3.6ADGHC15	3199	1	3	O		
		3.3 / 3.6	25	20	3.6ADGHC20	3199	1	3	O		
		3.3 / 3.6	25	25	3.6ADGHC25	3199	1	3	O		
		3.3 / 3.6	25	30	3.6ADGHC30	3199	1	3	O		
		3.3 / 3.6	25	40	3.6ADGHC40	3199	1	3	N		
		3.3 / 3.6	25	45	3.6ADGHC45	3199	1	3	O		
		3.3 / 3.6	25	50	3.6ADGHC50	3199	1	3	N		
		3.3 / 3.6	25	60	3.6ADGHC60	3199	1	3	O		
		3.3 / 3.6	25	70	3.6ADGHC70	3199	1	3	O		
		3.3 / 3.6	25	75	3.6ADGHC75	3545	1	3	O		
		3.3 / 3.6	25	80	3.6ADGHC80	3545	1	3	N		
3.3 / 3.6	25	90	3.6ADGHC90	3615	1	3	N				
3.3 / 3.6	25	100	3.6ADGHC100	3615	1	3	N				
	Air (Bus Duct / Distribution)	6.6 / 7.2	40	6.3	7.2BDGHC6.3	3245	1	3	O		
		6.6 / 7.2	40	10	7.2BDGHC10	3245	1	3	O		
		6.6 / 7.2	40	16	7.2BDGHC16	3245	1	3	O		
		6.6 / 7.2	40	20	7.2BDGHC20	3245	1	3	O		
		6.6 / 7.2	40	25	7.2BDGHC25	3245	1	3	N		
		6.6 / 7.2	40	31.5	7.2BDGHC31.5	3245	1	3	N		
		6.6 / 7.2	40	35.5	7.2BDGHC35.5	3245	1	3	N		
		6.6 / 7.2	40	40	7.2BDGHC40	3245	1	3	N		
		6.6 / 7.2	40	45	7.2BDGHC45	3300	1	3	N		
		6.6 / 7.2	40	50	7.2BDGHC50	3300	1	3	N		
		6.6 / 7.2	40	56	7.2BDGHC56	3300	1	3	O		
		6.6 / 7.2	40	60	7.2BDGHC60	3300	1	3	N		
		6.6 / 7.2	40	63	7.2BDGHC63	3510	1	3	N		
		6.6 / 7.2	40	71	7.2BDGHC71	3533	1	3	N		
6.6 / 7.2	40	80	7.2BDGHC80	3533	1	3	N				
	Air (Bus Duct / Distribution)	6.6 / 7.2	40	50	7.2AHGHC50	3699	1	3	O		
		6.6 / 7.2	40	60	7.2AHGHC60	3699	1	3	O		
		6.6 / 7.2	40	75	7.2AHGHC75	3699	1	3	O		
		6.6 / 7.2	40	90	7.2AHGHC90	3699	1	3	O		
		6.6 / 7.2	40	100	7.2AHGHC100	3699	1	3	O		
		6.6 / 7.2	40	112	7.2AHGHC112	5000	1	3	O		
		6.6 / 7.2	40	125	7.2AHGHC125	5000	1	3	O		
		6.6 / 7.2	40	140	7.2AHGHC140	5476	1	3	O		
		6.6 / 7.2	40	150	7.2AHGHC150	5476	1	3	O		
		6.6 / 7.2	40	160	7.2AHGHC160	5476	1	3	N		
		6.6 / 7.2	40	60	7.2BFGHD60	4018	1	3	O		
		6.6 / 7.2	40	75	7.2BFGHD75	4230	1	3	O		
		6.6 / 7.2	40	90	7.2BFGHD90	4475	1	3	O		
		6.6 / 7.2	40	100	7.2BFGHD100	4475	1	3	N		
		6.6 / 7.2	40	112	7.2BFGHD112	5434	1	3	O		
		6.6 / 7.2	40	120	7.2BFGHD120	5434	1	3	O		
		6.6 / 7.2	40	125	7.2BFGHD125	5434	1	3	N		
		6.6 / 7.2	40	140	7.2BFGHD140	5934	1	3	O		
		6.6 / 7.2	40	150	7.2BFGHD150	5934	1	3	O		
		6.6 / 7.2	40	160	7.2BFGHD160	5934	1	3	N		
			Air (Bus Duct / Distribution)	6.6 / 7.2	20	30	7.2AEFMO30	3986	1	3	O
				6.6 / 7.2	20	35	7.2AEFMO35	3986	1	3	O
6.6 / 7.2	20			40	7.2AEFMO40	3986	1	3	O		
6.6 / 7.2	20			50	7.2AEFMO50	4020	1	3	O		
6.6 / 7.2	20			56	7.2AEFMO56	4020	1	3	O		
6.6 / 7.2	20			60	7.2AEFMO60	402	1	3	O		
6.6 / 7.2	20			63	7.2AEFMO63	4020	1	3	O		
6.6 / 7.2	20			71	7.2AEFMO71	4045	1	3	O		
6.6 / 7.2	20			80	7.2AEFMO80	4045	1	3	O		
6.6 / 7.2	20			90	7.2AEFMO90	4130	1	3	O		

(#) - Available on request N - Normal; O - On Order

High Voltage Fuses  
British Standard Type Range of Fuses for use in Air

	Application (used in)	Voltage (Kv)	Breaking Capacity (kA)	Ratings (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	Air (Bus Duct / Distribution)	11 / 12	40	6.3	12BDGHC6.3	3736	1	3	O
		11 / 12	40	10	12BDGHC10	3736	1	3	O
		11 / 12	40	16	12BDGHC16	3736	1	3	N
		11 / 12	40	20	12BDGHC20	3765	1	3	N
		11 / 12	40	25	12BDGHC25	3765	1	3	N
		11 / 12	40	31.5	12BDGHC31.5	3765	1	3	N
		11 / 12	40	35.5	12BDGHC35.5	3765	1	3	N
		11 / 12	40	40	12BDGHC40	3793	1	3	N
		11 / 12	40	45	12BDGHC45	3793	1	3	O
	Air (Bus Duct / Distribution)	11 / 12	40	50	12BDGHC50	3793	1	3	O
		11 / 12	40	56	12AHGHC56	3851	1	3	N
		11 / 12	40	63	12AHGHC63	3851	1	3	N
		11 / 12	40	70	12AHGHC70	3887	1	3	O
		11 / 12	40	80	12AHGHC80	4320	1	3	N
		11 / 12	40	90	12AHGHC90	4320	1	3	O
		11 / 12	40	100	12AHGHC100	4320	1	3	O
		11 / 12	40	56	12BFGHD56	4139	1	3	O
		11 / 12	40	63	12BFGHD63	4139	1	3	N
		11 / 12	40	65	12BFGHD65	4139	1	3	O
		11 / 12	40	70	12BFGHD70	4200	1	3	O
		11 / 12	40	80	12BFGHD80	4552	1	3	N
	Air (Bus Duct / Distribution)	11 / 12	40	90	12BFGHD90	4552	1	3	N
		11 / 12	40	100	12BFGHD100	4552	1	3	O
		11 / 12	40	112	12AKGHD112	10545	3	3	O
		11 / 12	40	125	12AKGHD125	10545	3	3	O
		11 / 12	20	3.7	12AEFMO3.7	4253	1	3	O
		11 / 12	20	12	12AEFMO12	4214	1	3	O
		11 / 12	20	15	12AEFMO15	4214	1	3	O
		11 / 12	20	16.8	12AEFMO16.8	4214	1	3	O
		11 / 12	20	22	12AEFMO22	4241	1	3	O
		11 / 12	20	26.6	12AEFMO26.6	4241	1	3	O
		11 / 12	20	30	12AEFMO30	4241	1	3	O
		11/12	20	33.75	12AEFMO33.75	4241	1	3	O
		11 / 12	20	37.5	12AEFMO37.5	4241	1	3	O
11 / 12	20	42	12AEFMO42	4283	1	3	O		
11 / 12	20	47.25	12AEFMO47.25	4283	1	3	O		

(#) - Available on request



N - Normal; O - On Order

For ordering HV Air Fuse with Single Slot -  
1 - For BD \_\_\_ & BF \_\_\_ 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"

# Pricelist - 01.04.2014

## High Voltage Fuses




For use in Oil

	Application (used in)	Voltage (Kv)	Breaking Capacity (kA)	Ratings (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	Oil	6.6 / 7.2	45	100	7.2OEFMA100	3750	1	3	O
	Oil	11 / 12	40	6.3	12OEFMA6.3	3964	3	3	O
		11 / 12	40	10	12OEFMA10	3964	1	3	O
		11 / 12	40	16	12OEFMA16	3964	1	3	O
		11 / 12	40	20	12OEFMA20	3973	1	3	O
		11 / 12	40	25	12OEFMA25	3973	1	3	O
		11 / 12	40	31.5	12OEFMA31.5	3973	1	3	O
		11 / 12	40	40	12OEFMA40	3986	1	3	O
		11 / 12	40	50	12OEFMA50	3986	1	3	O
		11 / 12	40	63	12OEFMA63	3986	1	3	O
11 / 12		40	71	12OHFMA71	4115	3	3	O	
11 / 12		40	80	12OHFMA80	4115	3	3	O	
		11 / 12	40	16	12OHGMA16	4838	3	3	O
		11 / 12	40	25	12OHGMA25	4864	3	3	O
		11 / 12	40	31.5	12OHGMA31.5	4864	1	3	O
		11 / 12	40	40	12OHGMA40	4889	3	3	O
		11 / 12	40	50	12OHGMA50	4889	3	3	O
		11 / 12	40	63	12OHGMA63	4889	3	3	O
		11 / 12	40	80	12OHGMA80	4889	1	3	O
		11 / 12	40	90	12OHGMA90	5075	1	3	O
	11 / 12	40	100	12OHGMA100	5547	1	3	O	
	11 / 12	40	125	12OLGMA125	6236	3	3	O	



N - Normal; O - On Order

## High Voltage Fuses

For use in PT / VT & Auxilliary Transformer

	Application (used in)	Voltage (Kv)	Breaking Capacity (kA)	Ratings (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	VT / PT	3.3 / 3.6	50	3.15	3.6ABWNA3.15	801	1	3	N
		3.3 / 3.6	50	6.3	3.6ABWNA6.3	801	1	3	O
		6.6 / 7.2	45	3.15	7.2ABCNA3.15	872	1	3	N
		6.6 / 7.2	45	6.3	7.2ABCNA6.3	872	1	3	O
		6.6 / 7.2	45	3.15	7.2ABWNA3.15	859	1	3	O
		6.6 / 7.2	45	6.3	7.2ABWNA6.3	859	1	3	O
		11 / 12	45	3.15	12ABCNA3.15	883	1	3	N
		22 / 24	25	3.15	24ABGNA3.15	2208	1	3	N
	VT / PT	33 / 36	31.5	3.15	36ABQNA 3.15	3148	1	3	N
		3.3 / 3.6	50	3.15	3.6ABWNS3.15	911	1	3	O
		6.6 / 7.2	45	3.15	7.2ABCNS3.15	1010	1	3	O
	VT / PT	11 / 12	45	3.15	12ABCNS3.15	1085	1	3	N
		3.3 / 3.6	50	3.15	3.6ABWNT3.15	986	1	3	N
		6.6 / 7.2	45	3.15	7.2ABCNT3.15	953	1	3	O
		11 / 12	45	3.15	12ABCNT3.15	1098	1	3	O

N - Normal; O - On Order




	Application (used in)	Voltage (Kv)	Breaking Capacity (kA)	Ratings (Amps)	Catalogue No. / Type	Unit Price (K)	Carton Qty.	MOQ	Delivery Class
	For use in MV Motor Circuits	3.6	50	5	3.6WDOHS5	3832	1	3	O
		3.6	50	16	3.6WDOHS16	3832	1	3	O
		3.6	50	20	3.6WDOHS20	3832	1	3	O
		3.6	50	25	3.6WDOHS25	3832	1	3	O
		3.6	50	32	3.6WDOHS32	3797	1	3	O
		3.6	50	40	3.6WDOHS40	3797	1	3	O
		3.6	50	50	3.6WDOHS50	3797	1	3	N
		3.6	50	63	3.6WDOHS63	3797	1	3	N
		3.6	50	80	3.6WDOHS80	3797	1	3	O
		3.6	50	50	3.6WDFMO50S	5286	1	3	O
		3.6	50	63	3.6WDFMO63S	5286	1	3	O
		3.6	50	80	3.6WDFMO80S	5286	1	3	O
		3.6	50	100	3.6WDFMO100S	5286	1	3	N
		3.6	50	100	3.6WFFMO100	6569	1	3	O
		3.6	50	140	3.6WFFMO140	7323	1	3	O
		3.6	50	160	3.6WFFMO160	7323	1	3	N
		3.6	50	200	3.6WFFMO200	7940	1	3	N
		3.6	50	250	3.6WFFMO250	8995	1	3	N
		3.6	50	315	3.6WFFMO315	10392	1	3	O
		3.6	50	350	3.6WFFMO350	11502	1	3	N
3.6	50	450	3.6WFFMO450	17291	1	3	O		
3.6	50	630	3.6WKFMO630	22169	1	3	N		
	For use in MV Motor Circuits	7.2	45	50	7.2WFNMO50	7336	1	3	O
		7.2	45	63	7.2WFNMO63	7336	1	3	O
		7.2	45	80	7.2WFNMO80	8300	1	3	O
		7.2	45	100	7.2WFNMO100	8512	1	3	O
		7.2	45	125	7.2WFNMO125	9844	1	3	O
		7.2	45	160	7.2WFNMO160	9844	1	3	O
		7.2	45	200	7.2WFNMO200	11269	1	3	O
		7.2	45	250	7.2WFNMO250	13092	1	3	O
		7.2	45	50	7.2WFQMO50	8074	1	3	N
		7.2	45	63	7.2WFQMO63	8074	1	3	N
		7.2	45	80	7.2WFQMO80	8862	1	3	N
		7.2	45	100	7.2WFQMO100	9323	1	3	N
		7.2	45	125	7.2WFQMO125	10775	1	3	N
		7.2	45	160	7.2WFQMO160	10775	1	3	N
		7.2	45	200	7.2WFQMO200	12160	1	3	O
		7.2	45	250	7.2WFQMO250	15055	1	3	O
		7.2	45	350	7.2WKQMO350	20329	1	3	O
		7.2	45	400	7.2WKQMO400	34260	1	3	O

N - Normal; O - On Order


S- Available in 2 options - 1 hole and 2 holes



**BS Fuselink Type SS/NS/ES**  
Clip-on Fuselinks with Staggered Tags-415 V AC

	Rating Amp	Cat. No/ Type	Unit Price	Carton QTY	MOQ	Delivery class
	2	SS2	53	20	20	N
	4	SS4	53	20	20	N
	6	SS6	53	20	20	N
	10	SS10	53	20	20	N
	16	SS16	59	20	20	N
	20	SS20	59	20	20	O
	2	NS2	52	20	20	N
	4	NS4	52	20	20	N
	6	NS6	52	20	20	N
	10	NS10	52	20	20	N
	16	NS16	52	20	20	N
	20	NS20	56	20	20	N
	25	NS25	56	20	20	N
	32	NS32	56	20	20	N
	2	ES2	78	20	20	O
	4	ES4	78	20	20	O
	6	ES6	78	20	20	N
	10	ES10	78	20	20	N
	16	ES16	78	20	20	N
	20	ES20	78	20	20	N
	25	ES25	82	20	20	N
	32	ES32	82	20	20	N
	36	ES36	82	20	20	N
	50	ES50	106	20	20	N
	63	ES63	110	20	20	N

**Type EIT**  
Fuse link with Offset Tags (2 hole fixing-Bolted) - 415 V AC

	Rating Amp	Cat. No/ Type	Unit Price	Carton QTY	MOQ	Delivery class
	2	EIT2	76	20	20	O
	4	EIT4	76	20	20	N
	6	EIT6	76	20	20	N
	10	EIT10	76	20	20	N
	16	EIT16	76	20	20	N
	20	EIT20	76	20	20	N
	25	EIT25	88	20	20	N
	32	EIT32	88	20	20	N
	36	EIT36	104	20	20	N
	50	EIT50	104	20	20	N
	63	EIT63	114	20	20	N



**Type TS - 415 V AC**  
**Offset Tags (2 hole fixing - Bolted)**

	<b>Rating Amp</b>	<b>Cat. No/ Type</b>	<b>Unit Price</b>	<b>Carton QTY</b>	<b>MOQ</b>	<b>Delivery class</b>
	6	TSA6	59	20	20	N
	10	TSA10	59	20	20	N
	16	TSA16	59	20	20	N
	20	TSA20	61	20	20	N
	25	TSA25	61	20	20	N
	32	TSA32	61	20	20	N
	36	TSS36	114	20	20	N
	50	TSS50	114	20	20	N
	63	TSS63	114	20	20	N
	80	TSDS80	211	10	10	N
	100	TSDS100	211	10	10	N
	125	TSDS125	242	10	10	N
	80	TSD80	192	10	10	N
	100	TSD100	192	10	10	N
	125	TSD125	260	10	10	N
	125	TSFP125	296	10	10	N
	160	TSFP160	296	10	10	N
	200	TSFP200	296	10	10	N


**Central Tags (2 hole fixing - Bolted)**


	80	TSDC80	221	10	10	N
	100	TSDC100	221	10	10	N
	125	TSF125	271	10	10	N
	160	TSF160	283	10	10	N
	200	TSF200	283	10	10	N
	250	TSF250	435	10	10	N
	250	TSK250	509	10	10	N
	315	TSK315	509	10	10	N

**Central Tags (2 hole fixing - Bolted)**

	<b>Rating Amp</b>	<b>Cat. No/ Type</b>	<b>Unit Price</b>	<b>Carton QTY</b>	<b>MOQ</b>	<b>Delivery class</b>
	355	TSMS355	739	1	1	N
	400	TSMS400	830	1	1	N
	450	TSTS450	982	1	1	O
	500	TSTS500	982	1	1	N
	560	TSL560	1808	1	1	O
	630	TSL630	1968	1	1	N
	710	TSL710	2105	1	1	O
	750	TSL750	2105	1	1	O
	800	TSL800	2105	1	1	N

**Central Tags (4 hole fixing - Bolted)**

	355	TSM355	1152	1	1	O
	400	TSM400	1152	1	1	O
	450	TST450	1221	1	1	O
	500	TST500	1221	1	1	O
	560	TSL560	1860	1	1	O
	630	TSL630	1961	1	1	N
	710	TSL710	2373	1	1	O
	750	TSL750	2357	1	1	O
	800	TSL800	2373	1	1	N

	355	TM355	1387	1	1	O
	400	TM400	1387	1	1	O
	450	TTM450	1609	1	1	O
	500	TTM500	1609	1	1	N
	560	TTM560	1941	1	1	O
	630	TTM630	2015	1	1	N
	630	TLM630	2463	1	1	O
	710	TLM710	2463	1	1	O
	750	TLM750	2463	1	1	N
	800	TLM800	2463	1	1	N

**Type T - 660 V AC**  
**Offset Tags (2 hole fixing - Bolted)**

	Rating Amp	Cat. No/ Type	Unit Price	Carton QTY	MOQ	Delivery class
	2	TIA2	65	10	10	O
	4	TIA4	65	10	10	O
	6	TIA6	89	10	10	N
	10	TIA10	89	10	10	N
	16	TIA16	89	10	10	N
	20	TIA20	89	10	10	N
	25	TIA25	89	10	10	N
	32	TIA32	89	10	10	N
	36	TIS36	140	10	10	N
	36	TIS40	140	10	10	N
	50	TIS50	150	10	10	N
	63	TIS63	150	10	10	N
	80	TCP80	296	6	6	N
	100	TCP100	296	6	6	N
	125	TFP125	500	3	3	N
	160	TFP160	500	3	3	O
	200	TFP200	500	3	3	N

**Central Tags (2 hole fixing - Bolted)**

	80	TC80	316	6	6	N
	80	102TC80	316	6	6	O
	100	TC100	316	6	6	N
	100	102TC100	316	6	6	O
	125	TF125	481	3	3	N
	160	TF160	481	3	3	N
	200	TF200	486	3	3	N
	250	TF250	486	3	3	N
	250	TKF250	820	1	1	N
	315	TKF315	820	1	1	N

## Pricelist - 01.04.2014



### Moulded Fuse Holder and Fuse Base for 415V AC Circuit Type SC: Safe Clip

Rating		List No.	Connection	MRP Price	Associated HBC Fuselink			Carton Quantity	
Volt .	Amp				Clip on	Bolted			Blade Contact
415V AC	20	SC20H	Front	123.00	SS	-	-		10
	63	SC63H	Front	335.00	ES	-	-		10

### BS Type Fuse Holder - Type NS & SM: Moulded Fuse Holder

415V AC	32	NSH32	Front	123.00	NS (upto 32 A)	-	-	-	10
		NSP32	Back	167.00					
		NSB32	Busbar	148.00					
	32	SM32H	Front	265.00	-	TIA	TSA	-	10
		SM32B	Busbar	315.00					
	63	SM63H	Front	355.00	-	TIA	TSS	-	10
		SM63B	Busbar	377.00					
	125	SM125H	Front	907.00	-	TCP	TSD	-	5
SM125B		Busbar	912.00						


### DIN Type ISG Fuse Base

660V AC	160 250 400	ISG160	-	314.00	-	-	-	VSB	3
		ISG250	1	660.00	-	-	-	VSF	3
		ISG400	2	1,257.00	-	-	-	VSK	3
	630	ISG630	3	1,453.00	-	-	-	VST	3

# Pricelist - 01.04.2014



## Type GSM ultra-fast acting multibody Fuselink for Diode & Thyristor Protection

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	800V AC	63	GSMJ63	664	10	1	O
	800V AC	120	GSMJ120	1539	1	1	O
	800V AC	180	GSMJ180	2316	2	1	O
	800V AC	240	GSMJ240	3013	1	1	O
	800V AC	300	GSMJ300	3454	1	1	O
	800V AC	350	GSMJ350	4539	2	1	O
	800V AC	400	GSMJ400	5329	1	1	O
	800V AC	460	GSMJ460	5855	1	1	O
	800V AC	520	GSMJ520	6480	1	1	N
	800V AC	580	GSMJ580	7763	1	1	O
	800V AC	630	GSMJ630	8684	1	1	N
	800V AC	680	GSMJ680	9079	1	1	N

# Pricelist - 01.04.2014



## Type GSM ultra-fast acting multibody Fuselink for Diode & Thyristor Protection

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	800V AC	800	GSMJ800	12368	1	1	O
	800V AC	1000	GSMJ1000	15464	1	1	N
	800V AC	1200	GSMJ1200	17631	1	1	N
	1000V AC	63	GSMK63	338	3	3	O
	1000V AC	120	GSMK120	1618	1	1	O
	1000V AC	180	GSMK180	2368	2	1	O
	1000V AC	240	GSMK240	3388	1	1	O
	1000V AC	300	GSMK300	3881	2	1	O

# Pricelist - 01.04.2014



## Type GSM ultra-fast acting multibody Fuselink for Diode & Thyristor Protection


	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	1000V AC	350	GSMK350	4802	2	1	0
	1000V AC	400	GSMK400	5789	1	1	0
	1000V AC	460	GSMK460	6447	1	1	0
	1000V AC	520	GSMK520	7829	1	1	0
	1000V AC	580	GSMK580	8421	1	1	0
	1000V AC	630	GSMK630	9408	1	1	0
	1000V AC	680	GSMK680	10329	1	1	0
	1000V AC	800	GSMK800	12605	1	1	0
	1000V AC	1000	GSMK1000	18815	1	1	0
	1000V AC	1200	GSMK1200	19999	1	1	0



# Pricelist - 01.04.2014



## High Voltage HBC Fuse Link 3.6 KV Fuselink for distribution / Motor Circuit

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	3.6KV AC	5	K3PGX5	4334	1	1	N
		10	K3PGX10	4334	1	1	N
		16	K3PGX16	4334	1	1	O
		20	K3PGX20	4334	1	1	N
		25	K3PGX25	4334	1	1	N
		32	K3PGX32	4334	1	1	N
		40	K3PGX40	4334	1	1	N
		50	K3PGX50	4334	1	1	N
		63	K3PGX63	4334	1	1	N
		80	K3PGX80	4334	1	1	N
		100	K81PEX100	7330	1	1	N
		160	K81PEX160	8223	1	1	N
		200	K81PEX200	8860	1	1	N
		250	K81PEX250	10427	1	1	N
		315	K81PEX315	12066	1	1	N
		350	K81PEX350	13559	1	1	N

## Fuselink Trip Indicator

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	500/700 V AC		TI300-BI	372	20	20	N
	707/1000 V AC		TI600-BI	390	20	20	N
	800/1200 V AC		TI1200-BI	402	20	20	N
	1414/2000 V AC		TI2000-BI	455	20	20	N

# Pricelist - 01.04.2014



## FUSE LINK FOR DISTRIBUTION / MOTOR CIRCUIT

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	7.2KV AC	50	K81SVX50	9179	1	1	N
	7.2KV AC	63	K81SVX63	9179	1	1	N
	7.2KV AC	80	K81SVX80	10007	1	1	N
	7.2KV AC	100	K81SVX100	10645	1	1	N
	7.2KV AC	125	K81SVX125	12174	1	1	N
	7.2KV AC	160	K81SVX160	12174	1	1	N
	7.2KV AC	200	K81SVX200	13959	1	1	N
	7.2KV AC	250	K81SVX250	17146	1	1	N
	7.2KV AC	400	K82SSX400	39137	1	1	N
	7.2KV AC	500	K82PFX630	43050	1	1	N

## 7.2 KV 50 AMP MOTOR START

	RATING		List No	Unit Price	Carton Qty	MOQ	Delivery Class
	Volt	Amp					
	7.2KV	50	KSVX50	9,529.00	1	1	N
	7.2KV	63	KSVX63	9,529.00	1	1	N
	7.2KV	80	KSVX80	9,529.00	1	1	N
	7.2KV	100	KSVX100	9,529.00	1	1	N
	7.2KV	125	KSVX125	9,529.00	1	1	N
	7.2KV	160	KSVX160	10,689.00	1	1	N
	7.2KV	200	KSVX200	11,961.00	1	1	O
	7.2KV	250	KSVX250	13,556.00	1	1	N

# Cross Reference Chart

## LV BS FUSES

Clip on Type

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

Bolted Type - 550V Range

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

\*BUSS 1 Fuses are 415V rated

Bolted Type - 660V Range

BS Size	Bussmann	BUSS
A2	HO7-660	TIA
A3	KO7-660	TIS
A4	L14-660	TCP
-	M14-660	TFP
B1	LO9-660	TC
B2	MO9-660	TF
B3	NO9-660	TKF
B4	PO9-660	TMF
C1	P11-660	TM
C2	R11-660	TTM

Bolted Type - 415V Range

BS Size	Bussmann	BUSS
-	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

## HIGHSPEED BS88 FUSES

Bussmann				BUSS 4	
TYPE	RANGE	TYPE	RANGE	TYPE	RANGE
<b>240 Volts Range</b>					
LCT	6-20	GSA	5-20	2.5URE	6-20
LET	25-180	GSA	25-100	2.5URGS/URZ	25-100
LMT	160-450	GS450	150-250	2.5URGG	150-250
LMT	160-450	GS450	300-500	2.5URGH	300-500
LMMT	400-900	--	--	--	--
<b>690 Volts Range</b>					
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

## HV FUSES

Appl. used in	Bussmann		Appl. used in	Bussmann	BUSS
Air	ADGHC	H2CAS	VT/PT	ABCNS	5xVTF
Air	ADOH6 / ADOH7	K3PGX	Motor Ckt.	WDOHS	K3PGX
Air	BFGHD	H2CAS	Motor Ckt.	WDFMO / WFFMO	K81PEX / K81PRX
Air	BDGHC	H2CAS	Motor Ckt.	WKFMO	K82PEX
Air	AHGHC	H2CAS	Motor Ckt.	WQMO	K81SVX / K81SRX
Oil	OHGMA/OLGMA	KEMXO	Motor Ckt.	WKQMO	K82SSX
Oil	OEFMA/OHFMA	KEBXO			
VT/PT	ABWNA	VTF			
VT/PT	ABCNA	VTF			

## LV NH DIN FUSES

Size as per IEC	Bussmann	BUSS	Brand 2	Brand 3
<b>400 / 415 Volts</b>				
SIZE C00/000	NHG000B-400	NA	NA	
SIZE 00	NHG00B-400	NA	NA	HNSIZE00
SIZE 1	NHG01-400 / NHG1-400	NA	NA	HN SIZE1
SIZE 2	NHG02-400 / NHG2-400	NA	NA	HN SIZE2
SIZE 3	NHG03-400 / NHG3-400	NA	NA	HN SIZE3
<b>500 Volts</b>				
SIZE C00/000	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
<b>660 / 690 Volts</b>				
SIZE 00	NH00G - 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

Suitable for Size	Bussmann		BUSS	Brand 2	Brand 3
	Type	Amps			
C00/000/00	SB 00 - PB	160	ISG160	3NH3030 / 3032	HB 125
01/1	SB 1 - D	250	ISG250	3NH3230	HB 250
02/2	SB 2 - D	400	ISG400	3NH3330	HB 800

## LV BS88 Bases

BS Size	Bussmann			BUSS	Brand 2	Brand 3
	Fuse Types	Type	Amps			
<b>Old Type</b>						
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
<b>New Safeloc Type</b>						
F1	NSD / FO6	NNSF	32	SC32H	3NW 32	NA
F2	ESD	ENSF	63	SC63H	NA	NA
<b>New Range - Cam Master</b>						
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

- ✓ The chart is intended for guidance purpose only, considering physical replacability
- ✓ 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.