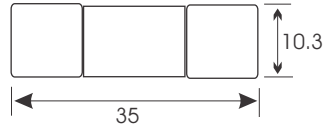


BBS SERIES

Part Number	Ampere Rating	Part Number	Ampere Rating
BBS.100	100mA	BBS003	3A
BBS.200	200mA	BBS004	4A
BBS.250	250mA	BBS005	5A
BBS.400	400mA	BBS006	6A
BBS.500	500mA	BBS007	7A
BBS.600	600mA	BBS008	8A
BBS.750	750mA	BBS010	10A
BBS.800	800mA	BBS012	12A
BBS001	1A	BBS015	15A
BBS01.5	1.5A	BBS020	20A
BBS01.8	1.8A	BBS025	25A
BBS002	2A	BBS030	30A



Dimensions in MM

I.R.: 10kA at rated voltage (100mA to 10A)
Voltage: 600VAC (100mA to 6A), 250VAC (7A to 10A), 48VAC (12A to 30A)
Characteristic: Fast Acting
Pack Size (box): 10
Approvals: CE (UL) (excludes 12A-30A)

DMM / MMF SERIES



These fuses are specially engineered and tested to provide best protection and high breaking capacity in DMI (Digital Multimeter and Instrument) applications.

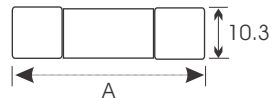
Part Number	Ampere Rating	I.R at Voltage	"A" (mm)
DMM.440	440mA	10kA	34.9
MMF.500	500mA	30kA	38.1
MMF001	1A	30kA	38.1
MMF002	2A	30kA	38.1
MMF004	4A	30kA	38.1
MMF006	6A	30kA	38.1
MMF008	8A	30kA	38.1
MMF010	10A	30kA	38.1
DMM011	11A	20kA	38.1
MMF012	12A	30kA	38.1
MMF015	15A	30kA	38.1
MMF016	16A	30kA	38.1
MMF020	20A	30kA	38.1



DMM.440

DMM011

MMF010



Dimensions in MM

Voltage: 1000VAC / 1000VDC
Characteristic: Type gR, Very Fast Acting
Pack Size (box): 1, 10, 100
Holders: Clips (p113)
Approvals: (440mA & 11A only). UL Recognised E19180 (2A - 20A), IEC 60269-4, (UL) UL 248-1, UL 248-13

INDUSTRIAL

Looking for multimeter or test lead spare fuses?

- Various Brands # 3AB-FF.500/1000V : 500mA 1000V (p37)
- Various Brands # 3AB-FF002/1000V : 2A 1000V (p37)
- Various Brands # 8AB010/600V : 10A 600V (p20)
- Fluke 871173 = # M205C.630 : 630mA 250V (p15)
- Fluke 871207 = # BBS001 : 1A 600V (p75)
- Fluke 871202 = # BBS003 : 3A 600V (p75)
- Fluke 892583 = # KTK015 : 15A 600V (p71)
- Fluke 643684 = # KTK020 : 20A 600V (p71)
- Fluke 203414 & 943121 = # DMM.440 : 440mA 1000V (p75)
- Fluke 203406 & 803293 = # DMM011 : 11A 1000V (p75)



Other multi meter brand spare fuses also available, please contact sales.