

Offset Tag fuse-links gM 550VAC/250VDC

LOW VOLTAGE IEC FUSES

BS FUSE-LINKS

The fuse complies with standard EN 60269-2 section II and standard BS 88 part 2. These fuses are designed for : “General purpose use” motor protection (gM type). This fuse range insures an excellent current limitation for all overloads on a large range of applications. Their size cannot allow exchange by other fuses of higher rating in their range. They are screwed into fuseholders or bolted directly onto busbars, or in fuse interruptors disconnectors.

FEATURES & BENEFITS

- Excellent current limitation for all overloads

APPLICATIONS

- These fuses are designed for : “General purpose use” motor protection (gM type)

STANDARDS

- EN 60269-2 section II



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PRODUCT RANGE

Type A1 550VAC/250VDC gM

Catalog number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n
BNIT55V10M16	550 kV	250 V	16 A	120 A ² s	550 A ² s	80 A	1.8 W
BNIT55V16M20	550 kV	250 V	20 A	250 A ² s	1250 A ² s	80 A	1.36 W
BNIT55V20M25	550 kV	250 V	25 A	420 A ² s	2100 A ² s	80 A	1.6 W
BNIT55V20M32	550 kV	250 V	32 A	670 A ² s	3350 A ² s	80 A	1.8 W
BNIT55V25M32	550 kV	250 V	32 A	670 A ² s	3350 A ² s	80 A	-