

## TYPE 'MD'

### Type 'MD' General Purpose Fuse-Links

Complying with IEC 60269-1 / BS EN 60269-1:2007+A2:2014 /  
BS 88-1:2007+A2:2014



Rated Voltage	415V a.c. 250V d.c.
Current Ratings	2A to 32A
Rated Breaking Capacity	80kA at 415V a.c. 40kA at 250V d.c.
Breaking range & utilisation category	gG
Outline Dimensions	SK470
Time/Current characteristics	SK471

Lawson type 'MD' cylindrical Fuse-Links are for general purpose usage in three-phase sub-circuits. With a breaking capacity of 80kA, type 'MD' Fuse-Links can be used to protect circuits with high fault levels such as industrial installations.

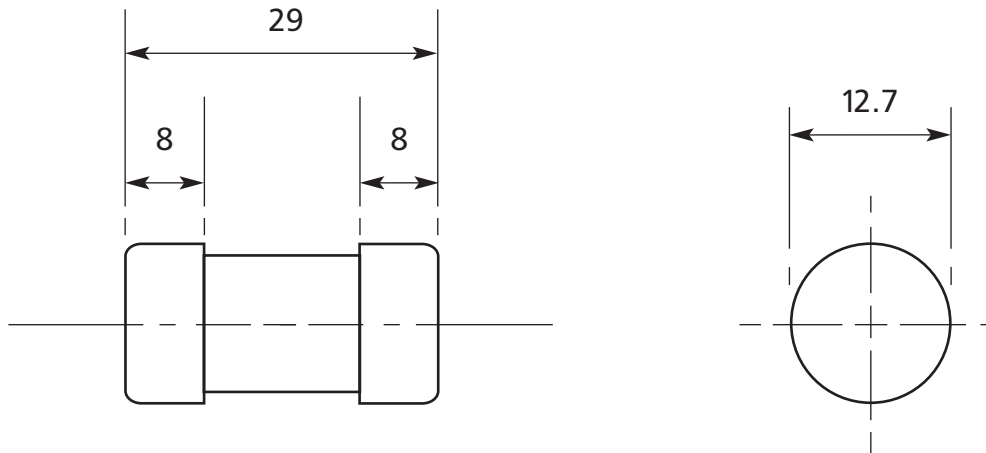
# SK470

## OUTLINE DIMENSIONS

Type 'MD' General Purpose Fuse-Links

Issue: 5 Date: 31.8.2021 Approved TH

Dimensions (mm)



Current Ratings (Amperes)

2, 4, 6, 8, 10, 16, 20, 25, 32

IEC 60269-1 / BS EN 60269-1:2007+A2:2014 /


BS 88-1:2007+A2:2014

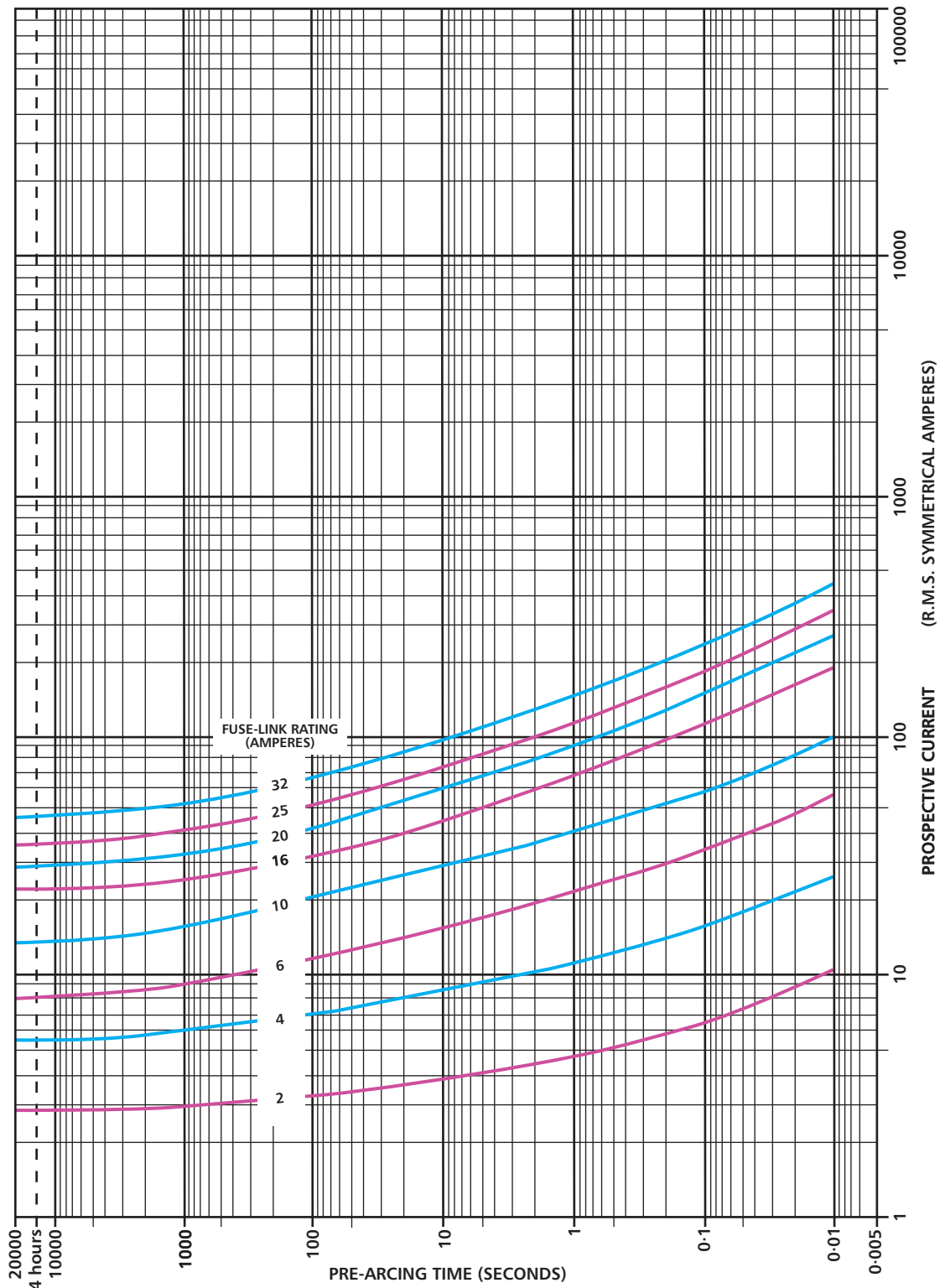
Breaking Range and Utilisation Category "gG"

Rated Voltage 415V a.c. and 250V d.c.

Rated Breaking Capacity - 80 kA at 415V a.c.

Rated Breaking Capacity - 40 kA at 250V d.c.

ASTA  Certified



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