Industrial Fuse Links
10mm x 38mm

multicomp PRO

RoHS Compliant

Application

- Lightning pre-backup protection,small distribution box,small power box,cable and circuit general protection

Features

- Low voltage general purpose fuses.
- (gG) fuse-links with a full-range breaking capacity for general application.
- General purpose fuse-links used for the protection of cables against short-circuits.

Agency Information

- Ref. to IEC 60269-2/GBT13539.2
- Manufactured under IATF 16949 quality system

Specifications

Part Number	Rated Current	Ampere Code	Rated Voltage	Breaking Capacity
MP013315	10 A	2100		
MP013316	16 A	2160		
MP013317	20 A	2200	690V AC	100 kA@ 690V AC
MP013318	25 A	2250		
MP013319	32 A	2320		

Dimensions

38.0±0.6

Φ10.3±0.15

Max : 10. 5
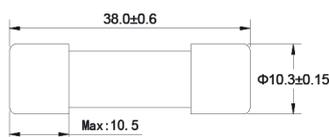
Dimensions : Millimetres

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Page <1>

25/09/23   V1.0

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Time Current Curve

aR Average Current Curve(I-T Curve)

Time in seconds (s)

0.5 A
1 A
2 A
4 A
6 A
8 A
10 A
12 A
16 A
20 A
25 A
32 A
40 A

Current in Amps (A)

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Page <2>   25/09/23   V1.0

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Temperature Derating Curve
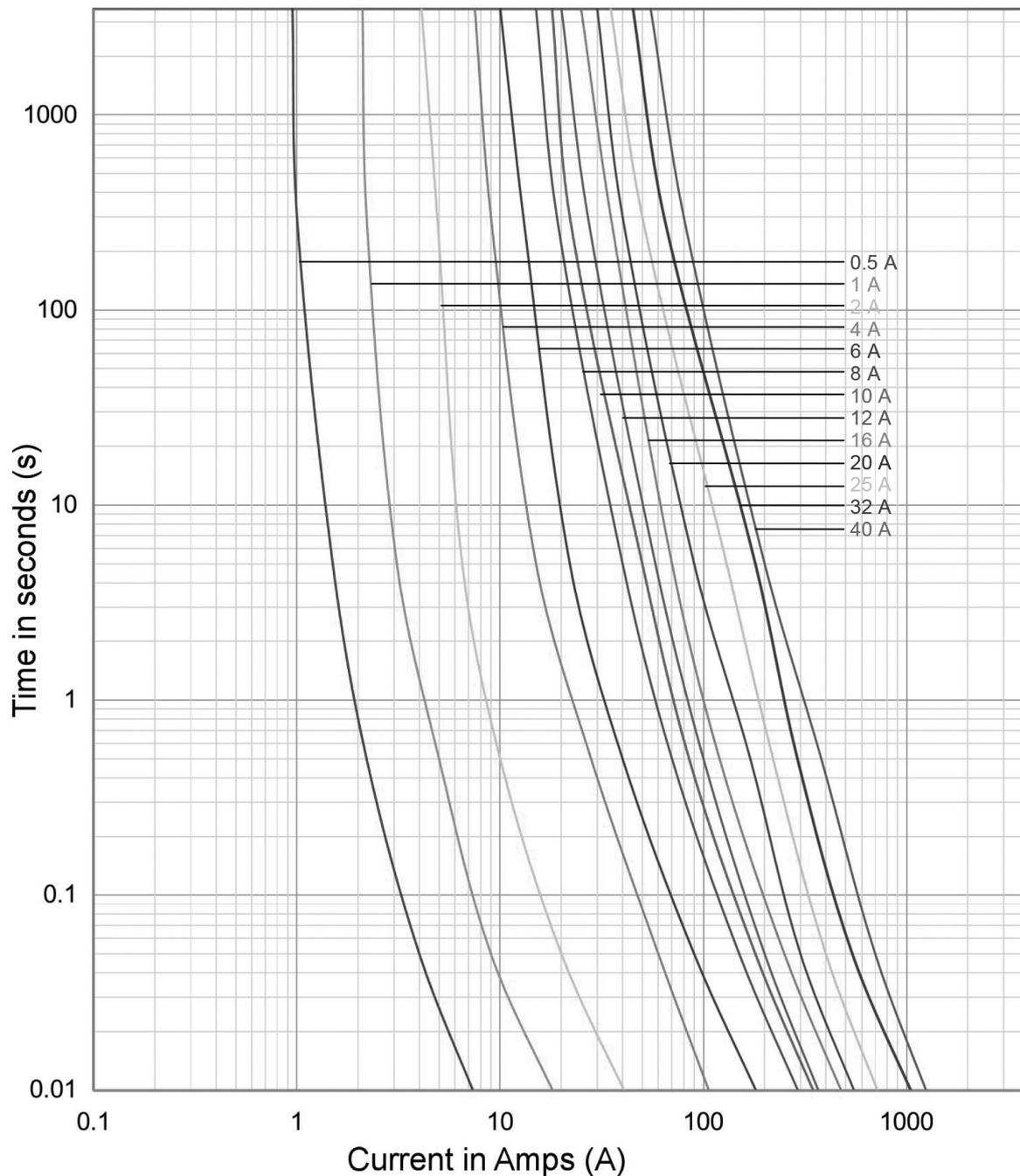
Temperature Derating Curve

Y-axis: Derating perecent (%)
X-axis: Ambient temperature
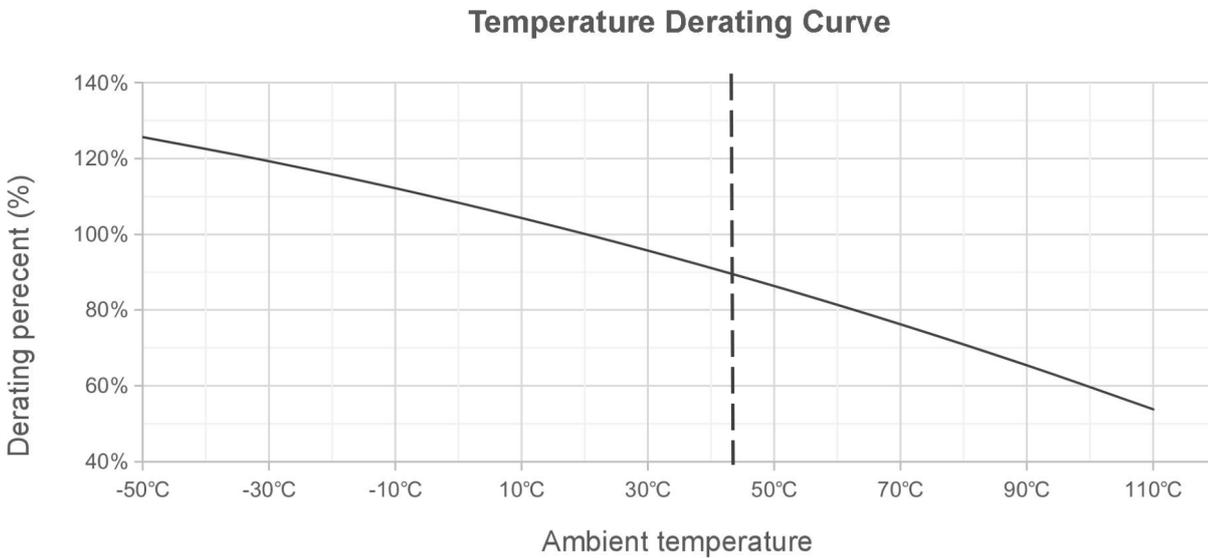
Part Number Table

Description	Part Number
Industrial Fuse Link, Cartridge, 10A	MP013315
Industrial Fuse Link, Cartridge, 16A	MP013316
Industrial Fuse Link, Cartridge, 20A	MP013317
Industrial Fuse Link, Cartridge, 25A	MP013318
Industrial Fuse Link, Cartridge, 32A	MP013319

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25/09/23   V1.0