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MINIATURE

Mini fuses in five sizes to 20 Amps.

- Slow Blow
- Medium Blow
- Fast Blow
- Super Fast Blow

Fuses **4-5**



DIAZED

"Bottle" fuses in five sizes to 200 Amps.

- gL/gG - Slow Blow
- gL/gG - Fast Blow
- gR - Semiconductor Protection

Fuses **6-7**
Accessories **10-11**



NEOZED

Compact fuses in three sizes to 100 Amps.

- gL/gG - Slow Blow
- gR - Semiconductor Protection

Fuses **8-9**
Accessories **10-11**



CYLINDER

Standard cylinder fuses are available in four sizes to 125 Amps, with or without blown fuse Indicator Pins.

- gL/gF - Line Protection
- aM - Motor Protection
- gR - Semiconductor Protection

Cylinder Bolt fuses are available in two diameters with multiple fixing centers.

- gR - Semiconductor Protection

Fuses - Standard **12-13**
Fuses - Bolt **14**
Accessories **15**



NH

Knife Blade or Stud Mount designs in six sizes with current ratings of 2 to 1600 Amps.

- gL/gG - Line Protection
- aM - Motor Protection
- gR/aR - Semiconductor Protection

Fuses **16-21**
Accessories **19**



ITALIAN

Cylinder style fuses available in four sizes with current ratings from 2 to 100 Amps.

- gL - Line Protection

Fuses **22**



BRITISH

British Line Protection fuses are available with four mounting plate designs with current ratings from 2 to 63 Amps.

• gG - Line Protection
British Semiconductor fuses are available in single and double body units with multiple diameters and fixing centers.

- aR - Semiconductor Protection

Fuses - Line **23**
Fuses - Semi. **24-25**



SQUARE BODY

Square body fuses for semiconductor devices to 1000 Amps.

- aR - Semiconductor Protection

Fuses **26-31**
Accessories **19**



HIGH VOLTAGE

Fuses for distribution circuits in four sizes to 36KV.

Fuses **32-33**



ACCESSORIES

- Screw Caps
- Adapter Screws and Rings
- Fuse Base Covers
- Fuse Bases
- Tools
- End Plates
- Microswitches
- Terminal Covers
- Fuse Handles

10-11, 15, 19

Siemens Cross Reference **34-35**

ITALIAN

Cylinder Fuses to Italian standards are typically used for machinery imported from Italy.

They are available in four sizes with a current range from 2 to 100 Amps. These fuses have metal caps at both ends, a ceramic body, and a blown fuse indicator.

Operating Class (IEC269 / CEI 32)

gl - Line Protection

Slow Blow, typically used for power distribution or resistive loads.

Typical Marking: gl



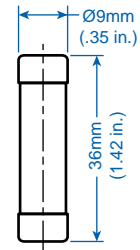
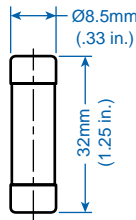
8.5 x 32 (C)

Current/ Voltage	Cat No.	Std. Pk.
2/380V AC	2C/T	10
4/380V AC	4C/T	10
6/380V AC	6C/T	10
10/380V AC	10C/T	10
16/380V AC	16C/T	10
20/380V AC	20C/T	10
25/380V AC	25C/T	10



9 x 36 (C1)

Current/ Voltage	Cat No.	Std. Pk.
2/380V AC	2C1/T1	10
4/380V AC	4C1/T1	10
6/380V AC	6C1/T1	10
10/380V AC	10C1/T1	10
16/380V AC	16C1/T1	10
20/380V AC	20C1/T1	10
25/380V AC	25C1/T1	10
30/380V AC	30C1/T1	10
35/380V AC	35C1/T1	10
40/380V AC	40C1/T1	10



13 x 50 (C2)

Current/ Voltage	Cat No.	Std. Pk.
20/380V AC	20C2/T2	10
25/380V AC	25C2/T2	10
30/380V AC	30C2/T2	10
35/380V AC	35C2/T2	10
40/380V AC	40C2/T2	10
50/380V AC	50C2/T2	10



24 x 50 (C3)

Current/ Voltage	Cat No.	Std. Pk.
50/380V AC	50C3/T3	10
63/380V AC	63C3/T3	10
80/380V AC	80C3/T3	10
100/380V AC	100C3/T3	10

