

## European Fuses Rotating Fuses C1G Range

Ferraz Shawmut rotating fuses are specially designed for withstanding very high mechanical accelerations, up to 6000g. They are perfectly suited to protecting rectifying diodes used in rotating exciters of power producing alternators. Ferraz Shawmut provides every type of mechanical connection required by worldwide manufacturers of rotating exciters.

### Features / Benefits

- Glass fiber body for reinforced mechanical withstand and stable dimensions.
- Internal reinforcement by alumina spacer for withstanding very high accelerations.
- Fuse elements are selected to comply with different turbogenerator applications (DSS - WSS - MSS).



Voltage	Rated Current
300 V	200 to 550 A
400 V	1000 A
500 V	400 A
600 V	250 A to 950 A
700 V	400 A to 950 A
750 V	610 A to 800 A
800 V	500 A to 1200 A
850 V	500 A to 1340 A
1000 V	15 A to 400 A

*Ask us for further details*