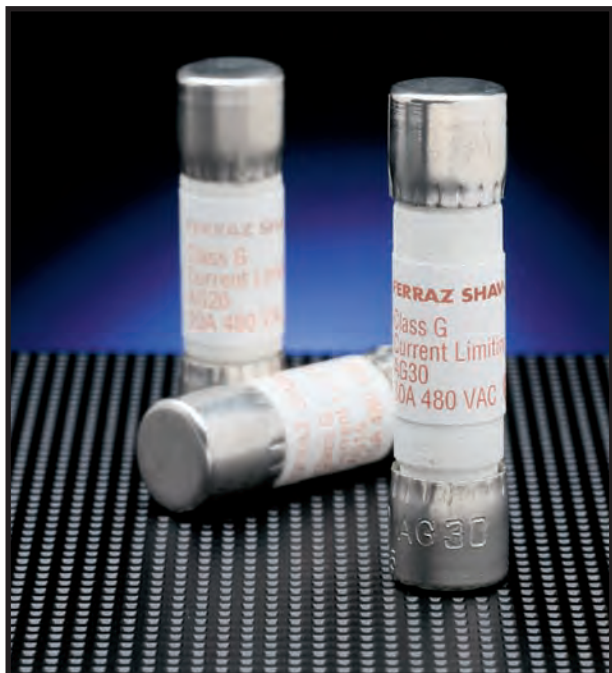




AMP-TRAP AG FUSES FIT RIGHT IN TO A WIDE VARIETY OF INDUSTRIAL APPLICATIONS

The Ferraz Shawmut Amp-trap AG fuse series is a complete line of Class G fuses. AG fuses safely fit a wide variety of applications. Class G fuses are made in four physical sizes and provide good branch-circuit protection for lighting, heating, and appliance circuits.

B

Features/Benefits

- **Four unique sizes** from 1/2-60 amperes do not allow inter-changeability with other fuse classes
- **Fiberglass bodies** provide dimensional stability in harsh industrial settings

HIGHLIGHTS:

- Current-Limiting
- Time Delay (above 5A)

APPLICATIONS:

- Lighting
- Heating*
- Appliances
- Branch Circuits



* Except in Canada, where fuses must be "P" or "D" type.

Ratings

- **AC:** 1/2 to 20A
600VAC, 100K A I.R.
25 to 60A, 480VAC,
100k A I.R.

Approvals

- UL Listed to Standard 248-5 File E2137
- CSA Certified to Standard C22.2 No. 248.5

Standard Fuse Ampere Ratings, Catalog Numbers

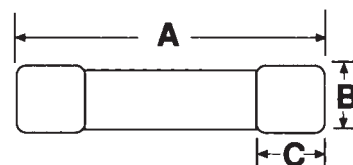
AMPERE RATING	CATALOG NUMBER	AMPERE RATING	CATALOG NUMBER
1/2	AG1/2	15	AG15
1	AG1	20	AG20
1-1/2	AG1-1/2	25	AG25
2	AG2	30	AG30
3	AG3	35	AG35
4	AG4	40	AG40
5	AG5	45	AG45
6	AG6	50	AG50
8	AG8	60	AG60
10	AG10		

Dimensions

AMPERE RATING	A		B		C	
	In.	mm	In.	mm	In.	mm
1/2-15A	1.31	33.3	.406	10.3	.28	7.1
20A	1.41	35.8	.406	10.3	.28	7.1
25, 30A	1.62	41.2	.406	10.3	.28	7.1
35-60A	2.25	57.2	.406	10.3	.50	12.7

Cross Reference:

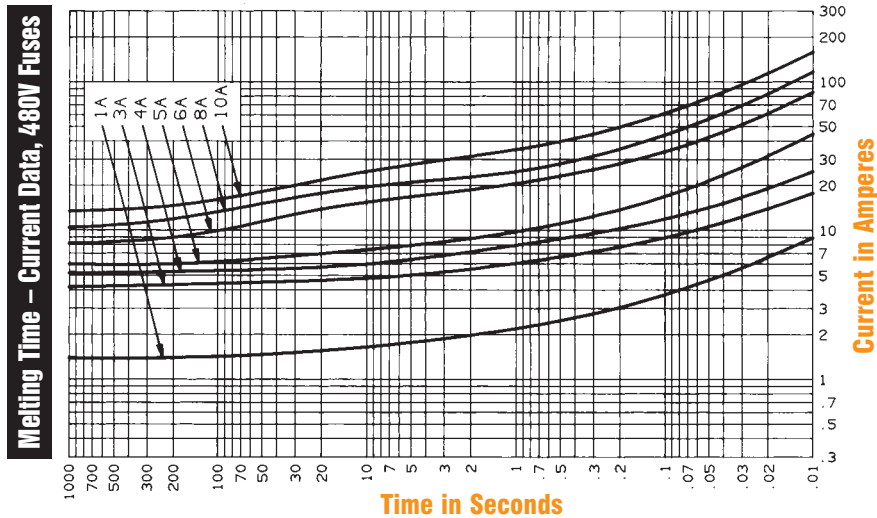
AG will replace the following fuses: Bussmann SC, Littelfuse SLC



TIME DELAY/CLASS G FUSES

AG

AG1 to 10



AG15 to 60

