

BAF Series

13/32" x 1-1/2" 250Vac Fast-acting supplemental fuses



250Vac
1/4 to 30A

Description

Fast-acting, supplemental fuse.

For superior protection, Bussmann recommends upgrading to Low-Peak™ Class CC fuses. See data sheet # 1023.

Catalog symbol – color code

- BAF - Green (250Vac max 1/4 to 30A)

Ratings

Fuse Amp Range	Interrupting Rating at System Voltage		Agency Information	
	250 Vac	125 Vac	UL	CSA
1/4 to 1	35A	10kA	-	X
1-1/2 to 2-1/2	100A	10kA	-	X
3	100A	10kA	X	X
4 to 10	200A	10kA	X	X
12 to 15	750A	10kA	X	X
20 to 30	200A	10kA	-	-

Agency information

- CE
- UL Listed, Std. 248-14, 250Vac (3 to 15A) Guide JDYX, File E19180
- CSA Certified, 250Vac (1/4 to 15A) Class 1422-01, File 53787

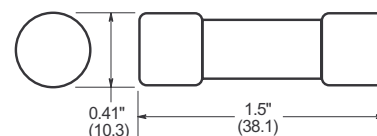
Catalog numbers (amps)

BAF-1/4	BAF-1-8/10	BAF-6	BAF-12
BAF-1/2	BAF-2	BAF-6-1/4	BAF-15
BAF-6/10	BAF-2-1/2	BAF-7	BAF-20
BAF-8/10	BAF-3	BAF-8	BAF-25
BAF-1	BAF-4	BAF-9	BAF-30
BAF-1-1/2	BAF-5	BAF-10	

Carton quantity

Amps	Qty
1/4 to 30	10

Dimensions - in (mm)



Features

- Color coded green for 250Vac maximum voltage rating
- Fiber tube construction
- Nickel-plated brass endcaps.

Typical applications

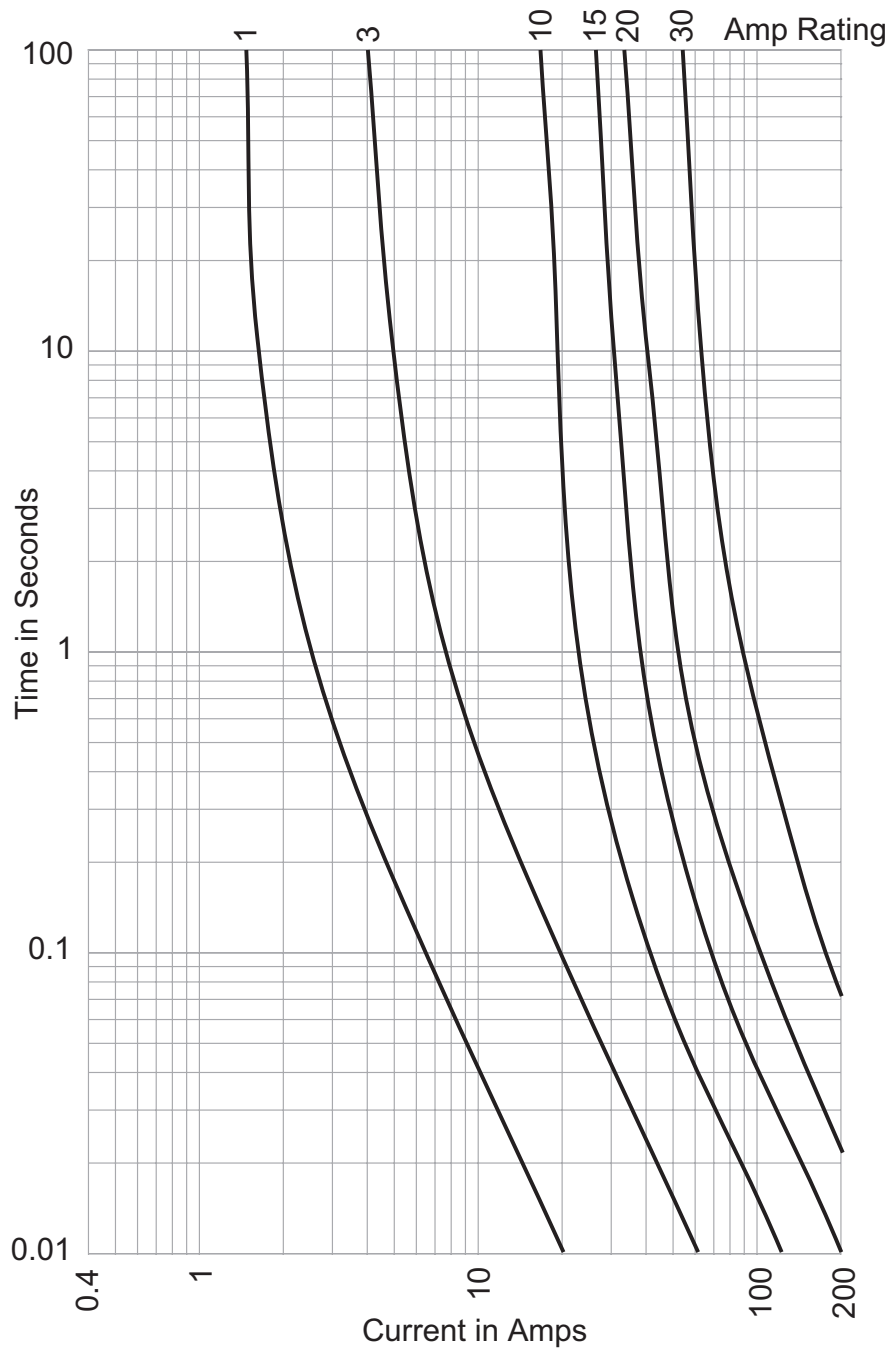
- General purpose circuits
- Lighting circuit protection
- Meter circuits

Recommended fuse blocks/fuse holders

Series	Description	Data Sheet #
Blocks		
BMM Series	1-, 2- & 3-Pole modular blocks with optional covers	10235
BM Series	1-, 2- & 3-Pole blocks	1104
DIN-Rail Holders / Switches		
CCP_-30M	1-, 2- & 3-Pole switch	1157
CHM Series	1-, 2- & 3-Pole	3185
Optima NG	3-Pole protection module	1109
Optima	3-Pole holder	1102
Optima	3-Pole holder + switch	1103
Panel Mount Holders		
HPM & HPM-D	1-Pole holder	2112
HPC-D	1-Pole holder	2109
HPS2	2-Pole holder	2140
HPF, HPF-C & HPF-WT	1-Pole holder	2114
HPS	1-Pole holder	2113
HPG & HPD	1-Pole holder	2108
In-line Holders		
HEB	1-Pole holder	2127
HEX	2-Pole holder	2126
Fuseclips		
1A3400, 5956 & 5960 Series	PCB Fuseclips	2132
Fuse Covers		
SAMI-7	Finger-safe fuse cover	1204

Bussmann
by **EATON**

Time-current characteristic curves – total clear



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