

# 管状保险丝

## GFE/GME GFP/GMP



5ØX20 mm

快断玻璃管保险丝



### 安全认证:

#### GFE

UL Listed 10mA~10A  
CSA Certified 10mA~10A  
PSE 1A~10A

#### GME

UL Listed 10mA~8A  
CSA Certified 10mA~8A  
PSE 1A~10A

#### GFP(With Pig-Tail)

UL Listed 10mA~10A  
CSA Certified 10mA~10A  
PSE 1A~10A

#### GMP(With Pig-Tail)

UL Listed 10mA~8A  
CSA Certified 10mA~8A  
PSE 1A~10A

### 电气特性:

额定电流	100%	135%	200%
	MIN	MAX	MAX
10mA~20A	4 Hrs.	1 hr	5 Sec

### 分断能力:

10mA ~ 10A: 10,000 amperes at 125V AC  
10mA ~ 1A: 35 amperes at 250V AC  
1.5A ~ 3.5A: 100 amperes at 250V AC  
3.75A ~ 10A: 200 amperes at 250V AC

### 工作环境温度:

-55°C to + 125°C

### 材料:

Glass body / Nickel Plated Brass Caps

Lead Wire:

Diameter Ø0.8 mm 14A and less.

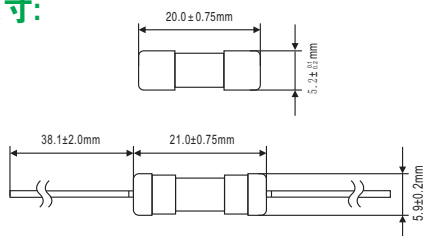
Diameter Ø1.0 mm for rating above 15A to 19A.

Diameter Ø1.2 mm for rating above 20A.

### 包装:

- In Bulk:  
GFE/GME-1,000 pcs ; GFP/GMP-500 pcs per box
- On Axial Tape & Reel  
1,000 pcs per Reel
- Tape & Reel specification:  
per EIA-296-E & IEC 286-1  
@ 10mm Pitch and 56.5mm inside Tape Spacing.

### 机械尺寸:



### GFE/GME



### GFP/GMP



产品料号	带引线料号	额定电流 [In]	额定电压 (V)	公称冷电阻 (Ω)	公称熔化热能 A² Sec
GME/GFE.030	GMP/GFP.030	30 mA	250V or less	*	*
GME/GFE.032	GMP/GFP.032	32mA(1/32A)		*	*
GME/GFE.040	GMP/GFP.040	40 mA		*	*
GME/GFE.050	GMP/GFP.050	50 mA		*	*
GME/GFE.063	GMP/GFP.063	63 mA		*	*
GME/GFE.070	GMP/GFP.070	70 mA		*	*
GME/GFE.080	GMP/GFP.080	80 mA		*	*
GME/GFE.100	GMP/GFP.100	100 mA		9.0860	0.0018
GME/GFE.125	GMP/GFP.125	125 mA		7.7250	0.0035
GME/GFE.150	GMP/GFP.150	150 mA		6.4810	0.0048
GME/GFE.200	GMP/GFP.200	200 mA		4.0750	0.0085
GME/GFE.250	GMP/GFP.250	250 mA		2.1170	0.0142
GME/GFE.300	GMP/GFP.300	300 mA		2.3850	0.0197
GME/GFE.315	GMP/GFP.315	315 mA		0.8090	0.0218
GME/GFE.350	GMP/GFP.350	350 mA		0.7350	0.0375
GME/GFE.400	GMP/GFP.400	400 mA		0.6030	0.0561
GME/GFE.500	GMP/GFP.500	500 mA		0.3972	0.0930
GME/GFE.600	GMP/GFP.600	600 mA		0.2930	0.1300
GME/GFE.630	GMP/GFP.630	630 mA		0.2900	0.1510
GME/GFE.700	GMP/GFP.700	700 mA		0.2190	0.2050
GME/GFE.750	GMP/GFP.750	750 mA	0.2370	0.2850	
GME/GFE.800	GMP/GFP.800	800 mA	0.1880	0.3000	
GME/GFE.001	GMP/GFP.001	1A	0.1466	1.0000	
GME/GFE.1.25	GMP/GFP.1.25	1.25A	0.1045	1.3450	
GME/GFE.1.50	GMP/GFP.1.50	1.5A	0.0909	1.6500	
GME/GFE.1.60	GMP/GFP.1.60	1.6A	0.0810	2.2750	
GME/GFE.1.75	GMP/GFP.1.75	1.75A	0.0639	3.2450	
GME/GFE.002	GMP/GFP.002	2A	0.0589	5.4000	
GME/GFE.2.50	GMP/GFP.2.50	2.5A	0.0440	8.1300	
GME/GFE.003	GMP/GFP.003	3A	0.0356	12.100	
GME/GFE.3.15	GMP/GFP.3.15	3.15A	0.0320	13.400	
GME/GFE.3.20	GMP/GFP.3.20	3.2A	0.0315	13.850	
GME/GFE.3.50	GMP/GFP.3.50	3.5A	0.0286	16.530	
GME/GFE.004	GMP/GFP.004	4A	0.0244	25.600	
GME/GFE.1.50	GMP/GFP.1.50	4.5A	0.0215	33.950	
GME/GFE.005	GMP/GFP.005	5A	0.0192	42.500	
GME/GFE.006	GMP/GFP.006	6A	0.0158	57.600	
GME/GFE.6.30	GMP/GFP.6.30	6.3A	0.0152	63.500	
GME/GFE.007	GMP/GFP.007	7A	0.0129	68.600	
GME/GFE.7.50	GMP/GFP.7.50	7.5A	0.0122	72.350	
GME/GFE.008	GMP/GFP.008	8A	0.0117	115.20	
GME/GFE.009	GMP/GFP.009	9A	0.0093	205.40	
GME/GFE.010	GMP/GFP.010	10A	0.0087	310.00	
GME/GFE.012	GMP/GFP.012	12A	0.0077	460.00	
GME/GFE.013	GMP/GFP.013	13A	0.0068	542.00	
GME/GFE.015	GMP/GFP.015	15A	0.0051	720.00	
GME/GFE.016	GMP/GFP.016	16A	0.0046	975.00	
GME/GFE.018	GMP/GFP.018	18A	0.0038	1500.0	
GME/GFE.020	GMP/GFP.020	20A	0.0035	2100.0	

