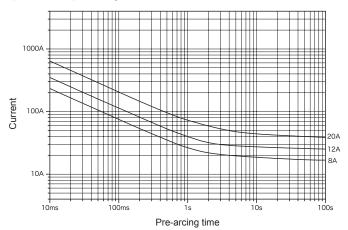
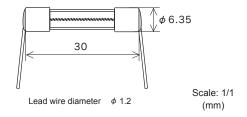
Representative pre-arcing time-current characteristics







Rated voltage	Certification	Rated current (/ _N)		oreaking rent	Temp. rise	Current carrying capacity / Endurance test	Test at elevated temperature	Pre-arcing time-current characteristics
AC 250 V	(2)	8 A	250 A 100 A	Resistive circuit	-	*1	*2	*3
	c FN °us	10 A 12 A 15 A 20 A			75 K or less at 1.0 <i>l</i> _N	1.0 I _N until temperature stabilization occurs	-	Within 30 min at 2.1 I _N
	PS	25 A		PF 0.7–0.8	At 1.0 I _N 140 K or less at the center, 60 K or less at the contact	1.0 I _N until constant temperature is obtained on each part		

 * 1: Endurance Test: After passing 0.8 I_N through the fuse for 100 h, the rated current is passed through the fuse for 1 h.

*2: A current of 1.1 I_N is passed through the fuse for 1 h at a temperature of 70±2 °C.

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*3:	2.1 / _N	2.75 I _N	4.0 I _N	10 / _N	
	Within 30 min	0.6 s-10 s	0.15 s-3 s	0.02 s-0.3 s	

*4: This product uses high melting temperature type solder containing 85% by weight or more lead. This type of solder is exempted from the RoHS Directive.