



LOW VOLTAGE FUSES

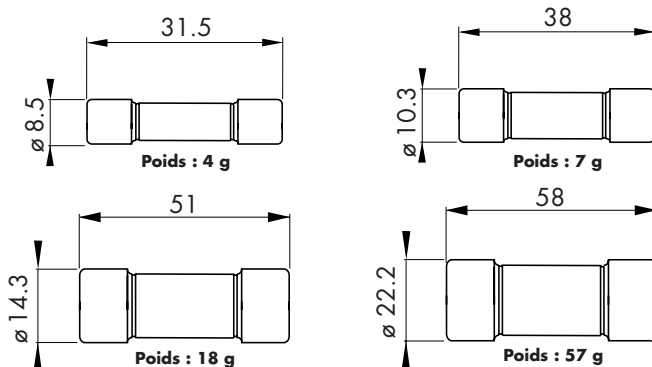


400 V to 690 V ~
aM from 0.25 to 125 A
Sizes : 8x32-10x38-14x51-22x58

■ FERRULE STYLE FUSES WITHOUT BLOWN FUSE TRIP-INDICATOR

■ COMPLYING WITH IEC 269.1 & 2. NF EN 60269.1
AND NF C 63210- 211 STANDARDS

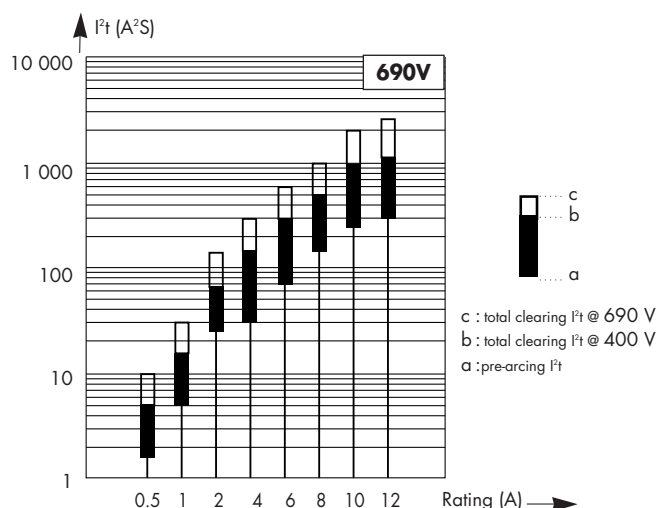
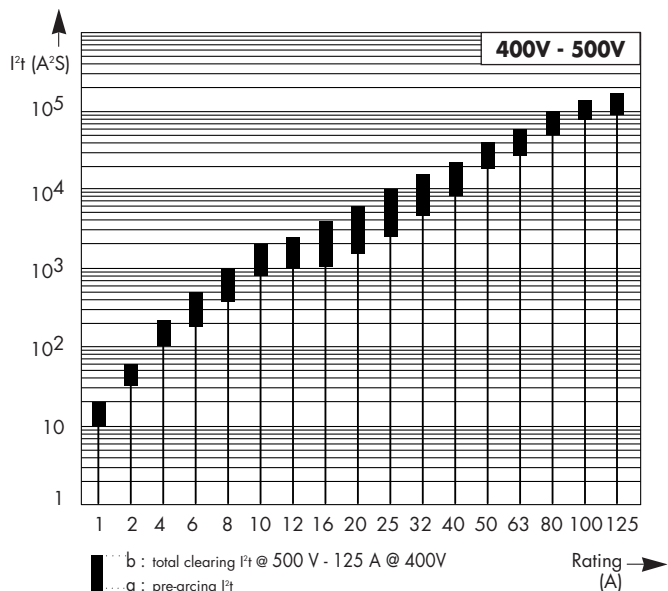
■ DIMENSIONS



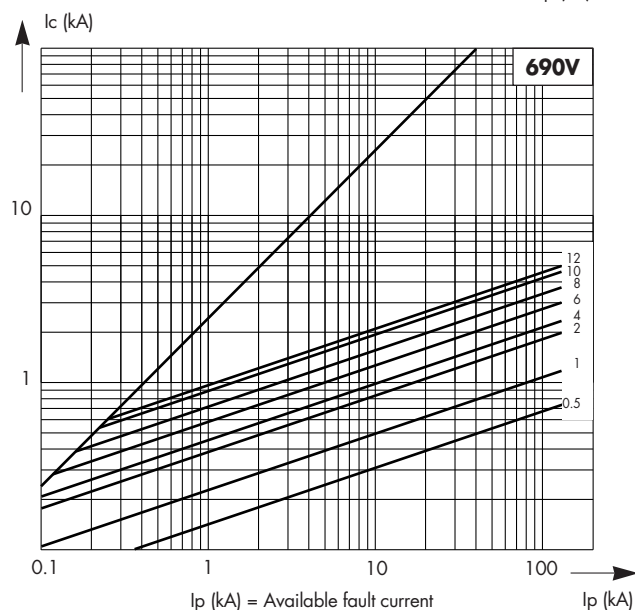
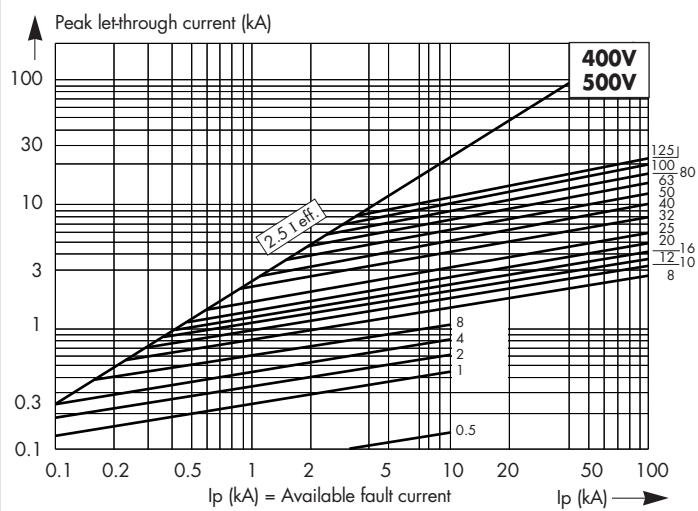
MAIN CHARACTERISTICS

Size	Voltage rating (V)	Current rating I _N (A)	Watts losses	Code	Part #	Size	Voltage rating (V)	Current rating I _N (A)	Watts losses	Code	Part #						
8x32	400 V	1	0.05	aM 8- 1	M 094288	10x38	500 V	0.5	0.04	aM 10- 0,5	W 094250						
		2	0.08	" 2	N 094289			1	0.08	" 1	X 094251						
		4	0.14	" 4	P 094290			2	0.12	" 2	Y 094252						
		6	0.25	" 6	Q 094291			4	0.17	" 4	A 094254						
		8	0.30	" 8	R 094292			6	0.30	" 6	C 094256						
		10	0.35	" 10	S 094293			8	0.35	" 8	E 094258						
14x51	690 V	0.5	0.08	aM 14- 0.5	R 093441		400 V	10	0.40	" 10	G 094260						
	500 V	1	0.12	" 1	Z 093448			12	0.45	" 12	J 094262						
		2	0.15	" 2	S 093442			16	0.70	" 16	N 094266						
		4	0.25	" 4	A 093449			20	1.0	" 20	S 094270						
		6	0.30	" 6	B 093450			25	1.2	" 25	Y 094275						
		8	0.40	" 8	T 093443			32	1.5	" 32	Z 094276						
		10	0.50	" 10	V 093444	22x58	690 V	0.25	-	aM 22- 0,25	B 094738						
		12	0.65	" 12	W 093445			0.5	0.08	" 0,5	C 094739						
		16	0.90	" 16	P 093439			1	0.15	" 1	Z 094736						
		20	1.0	" 20	X 093446			2	0.25	" 2	X 094734						
		25	1.2	" 25	N 093438			4	0.30	" 4	S 093764						
		32	1.55	" 32	T 094432			6	0.40	" 6	T 093765						
		400 V	40	2.1	" 40			C 094440	8	0.50	" 8	Y 094735					
	50		2.55	" 50	N 094450			10	0.65	" 10	V 093766						
	Interrupting rating : 8 x 32 : 20 kA 10 x 38 : 100 kA 14 x 51 : 100 kA 22 x 58 : 100 kA						500 V	12	0.80	" 12	W 093767						
								16	0.90	" 16	A 094737	400 V	125	9.4	" 125	B 094784	
								20	1.1	" 20	X 093768						
								25	1.35	" 25	Y 093769						
32								1.60	" 32	Z 093770							
40								1.90	" 40	A 093771							
50							3.0	" 50	B 093772								
63							4.10	" 63	C 094785								
80							5.20	" 80	E 094787								
100							6.50	" 100	Z 094782								

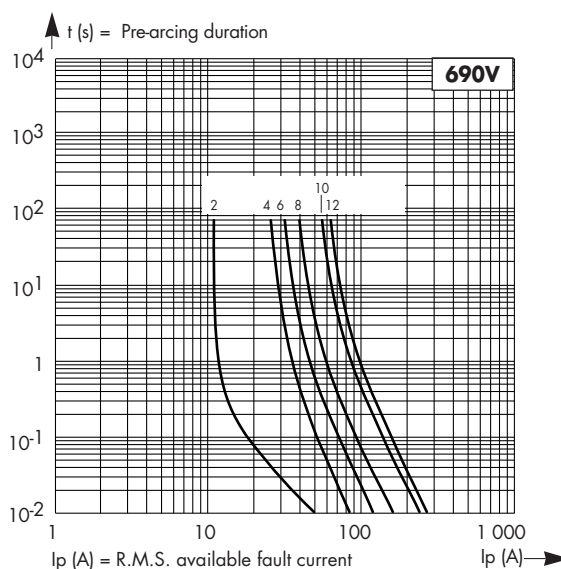
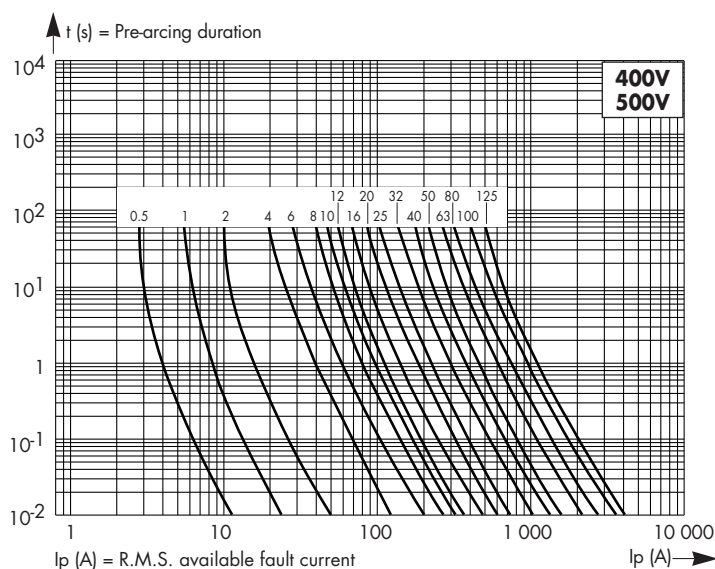
TOTAL CLEARING I^2t



CURRENT LIMITATION CURVES



TIME VS. CURRENT CHARACTERISTICS



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