








FUSES

Non resettable fuses

Fuse kits

- with subminiature fuses
- with wire leads
- for surface mounting and with fuseholders

Order No.	Content	Types	Pieces	Rated current I_n Rated voltage U_n		Characteristic	Technical data see page		
0034.9875	 with wire leads 	Microfuses	10	100 mA	125 V	quick-acting F	72		
			10	125 mA			72		
			10	200 mA			72		
			10	250 mA			72		
			10	315 mA			72		
			10	400 mA			72		
			10	500 mA			72		
			10	630 mA			72		
			10	800 mA			72		
			10	1 A			72		
			10	1,25 A			72		
			10	1,6 A			72		
			10	2 A			72		
			10	3,15 A			72		
			10	4 A			72		
		10	5 A	72					
		Fuseholder	10	5 A			178		
		FMS							
0034.9876	 with wire leads 	Microfuses MST 250	10	63 mA	250 V	time-lag T	72		
			10	80 mA			72		
			10	160 mA			72		
			10	315 mA			72		
			10	500 mA			72		
			10	1 A			72		
			10	1,25 A			72		
			10	2 A			72		
			10	3,15 A			72		
			10	5 A			72		
				Microfuses MSF 250	10	50 mA	250 V	quick-acting F	72
					10	80 mA			72
					10	315 mA			72
					10	500 mA			72
					10	1 A			72
					10	2 A			72
					10	3,15 A			72
					10	5 A			72
					10	5 A			72
					10	5 A			72
		Fuseholder	10	5 A			180		
		FMS							
0034.9877	   for surface mounting	OMF 63 OMF 125	15	100 mA	OMF 63: 63 V	quick-acting F	60		
			15	250 mA			60		
			15	630 mA			60		
			15	1 A			60		
			15	1,6 A			60		
			15	2 A			60		
			15	3,5 A			60		
			15	5 A			60		
				Fuseholder	10	5 A			182
				OMH 125*					
				OMF 250	10	500 mA	250 V	quick-acting F	60
					10	800 mA			60
					10	1 A			60
					10	1,25 A			60
					10	1,6 A			60
					10	2 A			60
					10	3,15 A			60
				10	4 A	60			

* suitable for OMF 63 and OMF 125

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Fuse kits

with miniature fuses
5 x 20 mm



Order No.	Content	Types	Pieces	Rated current I_n Rated voltage U_n		Characteristic	Breaking capacity	Technical data see page
0034.9856		FSF 5 × 20 I_n 0,1–10 A	15	100 mA	250 V	FSF: quick-acting F	low-breaking capacity	89, 90
				160 mA				89, 90
				200 mA				89, 90
				250 mA				89, 90
0034.9857		FST 5 × 20 I_n 0,1–10 A	15	315 mA	250 V	FST: time-lag T	low-breaking capacity	89, 90
				400 mA				89, 90
				500 mA				89, 90
				630 mA				89, 90
				800 mA				89, 90
				1 A				89, 90
				1,25 A				89, 90
				1,6 A				89, 90
				2 A				89, 90
				2,5 A				89, 90
				4 A				89, 90
				5 A				89, 90
				6,3 A				89, 90
10 A	89, 90							
0034.9858		SP 5 × 20	15	1 A	250 V	quick-acting F	high-breaking capacity	96
				3,15 A				96
				6,3 A				96
				10 A				96
		FST 5 × 20	15	500 mA	250 V	time-lag T	low-breaking capacity	90
				1 A				90
				1,25 A				90
				1,6 A				90
				2 A				90
				2,5 A				90
				3,15 A				90
				6,3 A				90
				10 A				90
0034.9871		SP 5 × 20	10	800 mA	250 V	quick-acting F	high-breaking capacity	96
				1 A				96
				1,6 A				96
				2 A				96
				2,5 A				96
				3,15 A				96
				5 A				96
		SPT 5 × 20	10	800 mA	250 V	time-lag T	high-breaking capacity	97
				1 A				97
				1,6 A				97
			10	2 A	250 V			97
				2,5 A				97
				3,15 A				97
				5 A				97
				6,3 A				97
				10 A				97
				10 A				97

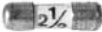


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Order No.	Content	Types	Pieces	Rated current I _n Rated voltage U _n		Characteristic	Breaking capacity	Technical data see page
7189.0013		172876	50	125 mA	125 V	quick-acting F	300 A / 125 V	55
			50	250 mA				55
			50	375 mA				55
			50	500 mA				55
			50	750 mA				55
			50	1 A				55
			50	1,5 A				55
			50	2 A				55
			50	2,5 A				55
			50	3 A				55
			50	3,5 A				55
			50	4 A				55
			50	5 A				55
			50	7 A				55
7189.0013		231786	50			Fuseholder		177
		231787	50					
7189.0014		172322	10	63 mA	125 V	quick-acting F	300 A / 125 V (300 A / 32 V)	83
			10	125 mA				83
			10	250 mA				83
			10	375 mA				83
			10	500 mA				83
			10	750 mA				83
			10	1 A				83
			10	1,5 A				83
			10	2 A				83
			10	2,5 mA				83
			10	3 mA				83
			10	3,5 mA				83
			10	4 mA				83
			10	5 A				83
			10	7 A				83
			10	10 A				83
			10	12 A				32 V
			10	15 A	32 V	83		