

Fast-Acting 5 mm × 20 mm Fuses — S500 Series



Designed to meet IEC 127-2, Standard Sheet 2. Size: 5 mm × 20 mm. Glass. 35 A interrupting rating.

- ▶ Glass Tube with Nickel-Plated Endcap Construction
- ▶ Designed to IEC Standards
- ▶ UL Recognized at 250 V/35 A Up to 3.15 A; 250 V/40 A for 4 A; 250 V/50 A for 5 A; 250 V/63 A for 6.3 A; 250 V/80 A for 8 A and 250 V/100 A for 10 A
- ▶ CSA Accepted
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149456	S500-50-R	0.050	250	1.29	1.23
70149444	S500-100-R	0.100	250	1.29	1.23
70149446	S500-125-R	0.125	250	1.29	1.23
70149447	S500-160-R	0.160	250	.73	.70
70149450	S500-250-R	0.250	250	.73	.70
70149455	S500-500-R	0.500	250	.24	.23
70149459	S500-630-R	0.630	250	.24	.23
70149460	S500-800-R	0.800	250	.24	.23
70149448	S500-1-R	1.000	250	.19	.18
70149443	S500-1.6-R	1.600	250	.24	.23
70149451	S500-2-R	2.000	250	.19	.18
70149452	S500-3.15-R	3.150	250	.19	.18
70149454	S500-4-R	4.000	250	.19	.18
70149457	S500-5-R	5.000	250	.19	.18
70149458	S500-6.3-R	6.300	250	.24	.23
70149461	S500-8-R	8.000	250	.83	.79
70149445	S500-10-R	10.000	250	.62	.59

Fast-Acting 5 mm × 20 mm Fuses — S501 Series



Designed to meet IEC specification 127-2, Standard Sheet 1. UL 1500 A interrupting rating.

- ▶ Ceramic Tube with Nickel-Plated Endcap Construction
- ▶ Designed to IEC Standards
- ▶ UL Recognized at 250 V/1500 A Up to 10 A
- ▶ CSA Accepted
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149432	S501-160-R	0.160	250	1.28	1.22
70149438	S501-500-R	0.500	250	1.06	1.01
70149435	S501-2-R	2.000	250	.79	.75
70149436	S501-3.15-R	3.150	250	1.06	1.01
70149437	S501-4-R	4.000	250	1.06	1.01
70149439	S501-5-R	5.000	250	.79	.75
70149440	S501-6.3-R	6.300	250	1.06	1.01
70149691	S501-8-R	8.000	250	1.68	1.60
70149692	S501-10-R	10.000	250	1.60	1.51

Time-Delay 5 mm × 20 mm Fuses — S505 Series



- ▶ Ceramic Tube with Nickel-Plated Endcap Construction
- ▶ Designed to IEC Standards
- ▶ CSA Accepted
- ▶ UL Recognized at 250 V/1500 A Up to 10 A
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149677	S505-1-R	1.00	250	1.06	1.01
70149678	S505-1.25-R	1.25	250	1.06	1.01
70149680	S505-2-R	2.00	250	1.06	1.01
70149681	S505-2.5-R	2.50	250	1.06	1.01
70149682	S505-3.15-R	3.15	250	1.06	1.01
70149683	S505-4-R	4.00	250	1.06	1.01
70149684	S505-5-R	5.00	250	1.06	1.01
70149685	S505-6.3-R	6.30	250	1.06	1.01
70149686	S505-8-R	8.00	250	1.33	1.27
70149687	S505-10-R	10.00	250	1.33	1.27

Fast-Acting 5 mm × 20 mm Fuses — GMA Series



- ▶ Glass Tube with Nickel-Plated Endcap Construction
- ▶ Designed to UL Standards
- ▶ UL Listed Up to 6 A
- ▶ UL Recognized Up to 15 A
- ▶ CSA Certified Up to 6 A
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149495	GMA-63-R	0.063	250	.91	.87
70149481	GMA-100-R	0.100	250	.42	.40
70149483	GMA-125-R	0.125	250	.42	.40
70149487	GMA-200-R	0.200	250	.43	.40
70149488	GMA-250-R	0.250	250	.42	.40
70149493	GMA-500-R	0.500	250	.24	.23
70149497	GMA-750-R	0.750	250	.31	.30
70149499	GMA-800-R	0.800	250	.31	.30
70149485	GMA-1-R	1.000	250	.21	.20
70149479	GMA-1.5-R	1.500	250	.21	.20
70149480	GMA-1.6-R	1.600	250	.21	.20
70149489	GMA-2-R	2.000	250	.21	.20
70149486	GMA-2.5-R	2.500	250	.21	.20
70149491	GMA-3-R	3.000	250	.21	.20
70150682	GMA-3.15-R	3.150	125	.63	.56
70149490	GMA-3.5-R	3.500	125	.25	.22
70149492	GMA-4-R	4.000	125	.21	.20
70149494	GMA-5-R	5.000	125	.21	.20
70149496	GMA-6-R	6.000	125	.21	.20
70149498	GMA-7-R	7.000	125	.21	.20
70149500	GMA-8-R	8.000	125	.21	.20
70149482	GMA-10-R	10.000	125	.21	.20
70149484	GMA-15-R	15.000	125	.21	.20

Time-Delay 5 mm × 20 mm Fuses — S506 Series



Time-Delay Ferrule Fuses are ideal for protection against high inrush.

- ▶ Glass Tube with Nickel-Plated Endcap Construction
- ▶ Designed to IEC Standards
- ▶ UL Recognized at 250 V/35 A Up to 3.15 A; 250 V/40 A for 4 A; 250 V/50 A for 5 A; 250 V/63 A for 6.3 A; 250 V/80 A for 8 A and 250 V/100 A for 10 A
- ▶ CSA Accepted
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149474	S506-50-R	0.050	250	1.67	1.60
70149464	S506-100-R	0.100	250	.97	.93
70149465	S506-125-R	0.125	250	.97	.93
70149468	S506-250-R	0.250	250	.97	.93
70149471	S506-315-R	0.315	250	.97	.93
70149473	S506-500-R	0.500	250	.52	.50
70149478	S506-800-R	0.800	250	.70	.67
70149466	S506-1-R	1.000	250	.52	.50
70149462	S506-1.25-R	1.250	250	.70	.67
70149463	S506-1.6-R	1.600	250	.52	.50
70149469	S506-2-R	2.000	250	.52	.50
70149467	S506-2.5-R	2.500	250	.52	.50
70149470	S506-3.15-R	3.150	250	.71	.69
70149472	S506-4-R	4.000	250	.52	.50
70149475	S506-5-R	5.000	250	.52	.50
70149476	S506-6.3-R	6.300	250	.52	.50
70149675	S506-8-R	8.000	250	1.10	1.05
70149676	S506-10-R	10.000	250	1.31	1.25

Medium Time-Delay 5 mm × 20 mm Fuses — GMC Series



- ▶ Glass Tube with Nickel-Plated Endcap Construction
- ▶ Designed to UL Standards
- ▶ UL Listed Up to 6.3 A
- ▶ UL Recognized Up to 7 A to 10 A
- ▶ CSA Certified Up to 6.3 A
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Volts VAC	EACH	
				1-24	25-49
70149516	GMC-63-R	0.063	250	1.08	1.03
70149503	GMC-100-R	0.100	250	1.37	1.30
70149505	GMC-125-R	0.125	250	1.03	.98
70149508	GMC-200-R	0.200	250	.79	.76
70149509	GMC-250-R	0.250	250	.59	.56
70149514	GMC-500-R	0.500	250	.45	.43
70149518	GMC-750-R	0.750	250	.61	.59
70149520	GMC-800-R	0.800	250	.61	.59
70149506	GMC-1-R	1.000	250	.45	.44
70149501	GMC-1.5-R	1.500	250	.45	.44
70149502	GMC-1.6-R	1.600	250	.61	.59
70149510	GMC-2-R	2.000	250	.45	.43
70149507	GMC-2.5-R	2.500	250	.45	.43
70149512	GMC-3-R	3.000	125	.45	.43
70149511	GMC-3.5-R	3.500	250	.61	.59
70149513	GMC-4-R	4.000	125	.45	.43
70149515	GMC-5-R	5.000	125	.45	.43
70149517	GMC-6-R	6.000	125	.45	.43
70149519	GMC-7-R	7.000	125	.45	.44
70149521	GMC-8-R	8.000	125	.45	.43
70149504	GMC-10-R	10.000	125	.45	.43

Fast-Acting Automotive Blade Fuses



ATC Series

- ▶ UL Recognized at 32 VDC/1,000 A from 3 A to 40 A
- ▶ Color Coded by Amp Rating
- ▶ Mount with Cooper Bussmann Fuse Clip or Holder

Stock No.	Mfr.'s Type	Amps	Color	EACH	
				1-24	25-49
70150700	ATC-1	1	Black	.54	.51
70150701	ATC-2	2	Gray	.54	.51
70149722	ATC-3	3	Violet	.48	.45
70149723	ATC-4	4	Pink	.53	.51
70149286	ATC-5	5	Tan	.48	.45
70149724	ATC-7-1/2	7 1/2	Brown	.53	.51
70149287	ATC-10	10	Red	.48	.46
70149725	ATC-15	15	Blue	.48	.46
70149288	ATC-20	20	Yellow	.45	.43
70149726	ATC-25	25	Clear	.53	.51
70149289	ATC-30	30	Green	.45	.43
70149727	ATC-40	40	Amber	.53	.51

ATM Series

- ▶ UL Listed at 32 VDC/1,000 A from 2 A to 30 A
- ▶ Color Coded by Amp Rating



Stock No.	Mfr.'s Type	Amps	Body Color	EACH	
				1-24	25-49
70149712	ATM-2	2	Gray	.62	.60
70149713	ATM-3	3	Violet	.63	.60
70149714	ATM-4	4	Pink	1.09	1.06
70149715	ATM-5	5	Tan	.63	.60
70149716	ATM-7-1/2	7 1/2	Brown	1.11	1.06
70149717	ATM-10	10	Red	.62	.59
70149718	ATM-15	15	Blue	1.17	1.11
70149719	ATM-20	20	Yellow	.63	.60
70149720	ATM-25	25	Clear	.63	.60
70149721	ATM-30	30	Green	.63	.60

HHD Holder

Stock No.	Mfr.'s Type	Description	EACH
70149748	HHD	Fits All ATC, 30 A Max	3.41



HHM Holder

Stock No.	Mfr.'s Type	Description	EACH
70149749	HHM	Fits All ATM, 30 A Max	5.38

