

3AB Slo-Blo® Type Fuses



Ceramic body construction permits higher interrupting ratings and voltage ratings. Ideal for applications where high current loads are expected. 250 Volts, ¼" × 1¼". **Approvals:** Listed by Underwriters Laboratories and Certified by CSA from ¼ through 30 amperes. Recognized under the Components Program of Underwriters Laboratories from 12 through 30 amperes. **Electrical Characteristics.** % of Ampere Rating/Opening Time: 110% — 4 hrs. min., 135% — 1 hr max., 200% — 5 sec. min.

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Stock No.	Mfr.'s Type	Amps	EACH*		
			5-45	50-245	250-Up
845-4175	326001	1	1.50	1.19	1.06
845-4176	3261.25	1¼	2.80	2.21	1.96
845-4177	326002	2	1.79	1.61	1.46
845-4178	326003	3	1.12	.90	.80
845-4179	326004	4	1.04	.84	.70
846-4180	326005	5	1.69	1.33	1.13
845-4181	3266.25	6¼	1.09	.88	.73
845-4182	326007	7	1.04	.84	.70
846-4183	326008	8	1.08	.88	.74
846-4184	326010	10	1.17	.95	.79
845-4185	326012	12	.76	.60	.53
846-4187	326015	15	.82	.68	.57
846-4188	326020	20	1.08	.88	.72
845-4189†	326025	25	1.04	.83	.70
845-4190†	326030	30	1.08	.88	.73

*Sold in multiples of 5 only. †125 Volts.

FLNR Slo-Blo® Current Limiting Fuses



For protection against fault currents up to 200,000 amps in motor branch circuitry, transformers, etc. Class RK-5, 250 V or less. Dual element.

Stock No.	Amps	Size	EACH	
			1-99	100-499
845-4514	1	¾" × 2	5.05	3.91
845-4520	4	¾" × 2	4.65	3.58
845-4521	5	¾" × 2	4.76	3.66
845-4523	8	¾" × 2	4.88	3.75
845-4524	10	¾" × 2	4.76	3.97
845-4525	15	¾" × 2	3.78	2.92
845-4526	17½	¾" × 2	4.47	3.44
845-4527	20	¾" × 2	3.87	3.22
845-4528	25	¾" × 2	3.79	2.91
845-4529	30	¾" × 2	3.83	2.94
845-4531	40	1½" × 3	5.96	5.01
845-4533	60	1½" × 3	6.26	5.27

FLQ Midget Slo-Blo® Fuses



500 V or less. **Short Circuit Rating:** 10,000 amps. 1½" × 1½".

Stock No.	Mfr.'s Type	Amps	EACH	
			1-99	100-499
845-4160	FLQ ¼	¼	11.55	9.80
845-4161	FLQ ½	½	11.16	9.50
845-4162	FLQ 1	1	9.14	7.77
845-4163	FLQ 1½	1½	9.29	7.91
845-4164	FLQ 2	2	8.87	7.55
845-4165	FLQ 2½	2½	9.58	8.15
845-4166	FLQ 3½	3½	9.58	8.15
845-4167	FLQ 4	4	9.14	7.77
845-4168	FLQ 5	5	8.87	7.54
845-4170	FLQ 8	8	9.14	7.78
845-4171	FLQ 10	10	10.03	9.20
845-4172	FLQ 12	12	8.87	7.54
845-4173	FLQ 15	15	9.14	7.77

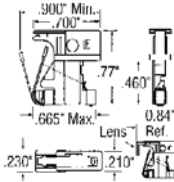
FLSR Slo-Blo® Current Limiting Fuses



Similar to FLN-R Series except interrupting rating is 200,000 amps @ 600 volts AC and 20,000 @ 300 volts DC.

Stock No.	Amps	Size	EACH	
			1-99	100-499
845-4263	2	1½" × 5	8.87	7.35
845-4268	6¼	1½" × 5	8.90	7.56
845-4271	10	1½" × 5	8.14	6.86
845-4273	20	1½" × 5	7.77	6.54
845-4275	30	1½" × 5	7.01	5.92
845-4277	40	1½" × 5½	12.89	10.97
845-4280	100	1½" × 7½	25.16	21.39

Alarm Indicating Fuses 125 VAC/60 VDC



- For Telecommunications Equipment and Similar Applications
- Available from 100 MA to 15 A

Color coded by amperage. Blown fuse indicating flag can activate alarm circuit. Multiple panel mounting in limited space. 0.585 × 0.775". UL recognized at 60 VDC.

Stock No.	Mfr.'s Type	Amps	Color	EACH		
				1-99	100-499	500-Up
845-4750	481.180	1½	Yellow	1.71	1.50	1.38
845-4751	481.250	¼	Violet	1.22	1.10	1.01
845-4752	481.500	½	Red	1.70	1.51	1.36
845-4753	481.750	¾	Brown	1.81	1.60	1.46
845-4754	481001	1	Gray	2.59	2.34	2.15
845-4755	481002	2	Orange	1.70	1.51	1.36
845-4756	481003	3	Blue	2.63	2.34	2.13
845-4757	481005	5	Green	1.36	1.24	1.13
845-4758	48107.5	7½	Blk/Wht.	1.81	1.59	1.46
845-4759	481010	10	Red/Wht.	1.70	1.51	1.36

Microfuse Holder



Rear panel mount RF shielded microfuse holder. Housing and knob are aluminum. Body is molded of black phenolic. Rated 5 amps. 125 volts max.

845-4139. Type 282002. 1-99.....EACH 11.31
100-499.....EACH 9.98

FLM Slo-Blo® Fuses

250 V or less. **Short Circuit Rating:** 10,000 amps 750 VAC. For use in circuits with high in-rush currents. UL listed and CSA certified. 1½" × 1½".

Stock No.	Amps	EACH	
		1-99	100-499
845-4535	½	4.41	3.40
846-4537	1½	4.28	3.31
845-4539	2½	4.24	3.43
845-4540	3½	4.25	3.28
845-4542	5	3.53	2.71
845-4543	6¼	4.12	3.18
845-4544	8	3.72	2.87
845-4545	10	3.43	2.64
845-4547	15	3.52	2.71

Electrical and Subminiature Fuses

NLN “One Time” Fuses



250 V or less. **Interrupting Rating:** 10,000 amps AC. Class 5 K.

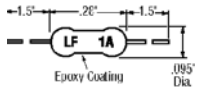
Stock No.	Amps	Size	EACH	
			10-90	100-499
845-4299	1	¾" × 2	1.75	1.32
845-4300	2	¾" × 2	2.53	1.89
845-4301	6	¾" × 2	1.83	1.38
845-4302	10	¾" × 2	1.55	1.28
845-4303	15	¾" × 2	1.39	1.10
845-4304	20	¾" × 2	1.39	1.10
845-4306	30	¾" × 2	1.36	1.07
845-4308	40	1½" × 3	2.28	1.77
845-4311	60	1½" × 3	2.18	1.70

Subminiature Microfuses

Very fast-acting. Ideal for printed circuits. Features low resistance and high reliability in ultrafast blowing characteristics. Series 279000 has 1" leads for wiring into circuit. Short circuit interrupting capacity 125 volts, 10,000 amps AC. Series 273000 has 0.170 leads for plugging into subminiature fuse holder. **Blowing Specifications:** 100% — 4 hours minimum; 200% — 5 second maximum; transparent glass cap. 125 V rating. UL Recognized. CSA Certified.

Stock No.	Mfr.'s Type	Amps	EACH		
			1-99	100-249	250-Up
845-4096	273.002	¼	8.42	7.48	6.73
845-4097	273.005	½	8.42	7.48	6.73
845-4098	273.010	¼	8.83	8.28	7.69
845-4099	273.015	¼	8.93	8.28	7.69
845-4100	273.031	½	9.13	8.10	7.27
845-0015	273.050	½	2.59	2.37	2.18
845-4101	273.062	¼	3.86	3.10	2.77
845-0017	273.100	¼	3.28	2.64	2.34
846-4102	273.125	½	2.61	2.07	1.84
845-4103	273.200	¾	3.48	2.92	2.75
845-0023	273.250	¼	3.68	2.90	2.46
845-4104	273.300	¾	3.86	3.10	2.76
845-4105	273.400	¾	2.66	2.07	1.84
845-0027	273.500	½	5.81	4.56	3.87
845-4106	273.600	¾	3.68	2.95	2.63
845-4108	273.750	¾	3.75	3.01	2.69
846-0032	273001	1	2.63	2.18	2.03
845-4110	27301.5	1½	3.67	2.95	2.62
845-0036	273002	2	1.80	1.64	1.50
845-0038	273003	3	2.72	2.16	1.90
845-4111	273004	4	3.32	2.64	2.34
846-0041	273005	5	3.69	2.90	2.46

Axial-Lead PICO II™ Subminiature Fuses



For subminiature circuit protection where short circuit currents may be as high as 300 amperes. Low resistance values, high-speed action, insulated terminations, encapsulated epoxy-coated body. Will withstand vibrations of 10-55 Hz per method 201 of MIL-STD-202, and of 55-2000 Hz at 10 Gs per method 204, test condition C, of MIL-STD-202, and shock of 100 Gs for 6 milliseconds per method 213, test condition I of MIL-STD-202. **Operating Ambient Temperature:** -55°C to 125°C. At -55°C current carrying capacity is 110% of rating; at 25°C, 100% of rating; at 125°C, 80% of rating. Fuses will withstand an axial pull of 7 pounds. **Voltage Rating:** 125 V on ¼-10 amps; 32 V on 12-15 amps. **Body Length:** 0.280". **Lead Length:** 1.50". **Body Diameter:** 0.095". **Lead Diameter:** 0.025" on ¼-10 amps; 0.032 on 12-15 amps.

Stock No.	Mfr.'s Type	Amps	EACH*		
			5-95	100-245	250-Up
846-2000	251.062	¼	.74	.60	.56
846-2002	251.125	½	.73	.59	.54
846-2003	251.250	¼	1.63	1.28	1.08
846-2004	251.375	¾	.63	.58	.54
846-2005	251.500	½	1.63	1.28	1.08
845-2006	251.750	¾	.74	.66	.59
846-2007	251001	1	.95	.80	.67
845-2008	25101.5	1½	.53	.46	.42
846-2009	251002	2	.53	.44	.38
846-2010	25102.5	2½	.58	.48	.40
846-2011	251003	3	1.21	.99	.85
845-2012	25103.5	3½	1.50	1.38	1.27
845-2013	251004	4	1.34	1.10	.92
846-2014	251005	5	.67	.54	.51
846-2015	251007	7	.61	.50	.42
846-2016	251010	10	1.28	1.05	.89
845-2017	251012	12	2.48	2.02	1.67
846-2018	251015	15	1.13	.90	.83

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