3AG Slo-Blo® Fuse 313/315 Series

A standard for cost-effective reliability and performance in circuit protection, the 3AG fuse satisfies a broad range of application requirements.

ELECTRICAL CHARACTERISTICS:

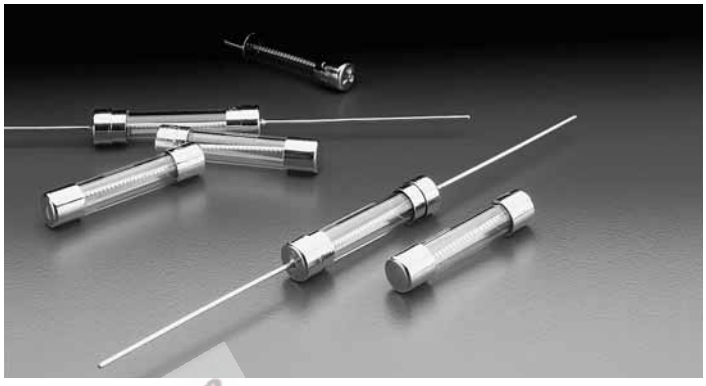
% of Ampere Rating	Opening Time
100%	4 hours, **Min**imum
135%	1 hour, **Max**imum
200%	5 seconds, **Min**imum

AGENCY APPROVALS: Listed by Underwriters Laboratories and Certified by CSA through 8 amperes. 10-30A ratings are recognized under the components program of Underwriters Laboratories.
313 000 Series approved by METI from 1 through 5 amperes.
AGENCY FILE NUMBERS: UL E10480, CSA LR 29862.

ORDERING INFORMATION:

Cartridge Catalog Number	Axial Lead Catalog Number	Ampere Rating	Voltage Rating	Nominal Resistance Cold Ohms	Nominal Melting I^2t A^2 Sec.
313.010	**315**.010	1/100	250	3300	0.000121
313.031	**315**.031	1/32	250	330	0.00303
313.040	**315**.040	4/100	250	220	0.00630
313.062	**315**.062	1/16	250	91.0	0.0210
313.100	**315**.100	1/10	250	33.3	0.0850
313.125	**315**.125	1/8	250	22.3	0.152
313.150	**315**.150	15/100	250	15.3	0.270
313.175	**315**.175	.175	250	8.60	0.177
313.187	**315**.187	3/16	250	7.95	0.230
313.200	**315**.200	2/10	250	6.54	0.270
313.250	**315**.250	1/4	250	4.27	0.385
313.300	**315**.300	3/10	250	3.11	0.730
313.375	**315**.375	3/8	250	2.08	1.23
313.400	**315**.400	4/10	250	1.86	1.35
313.500*	**315**.500	1/2	250	1.25	2.55
313.600	**315**.600	6/10	250	0.914	4.00
313.700	**315**.700	7/10	250	0.695	5.90
313.750	**315**.750	3/4	250	0.617	7.16
313.800	**315**.800	8/10	250	0.550	8.00
313 001*	**315** 001	1	250	0.375	14.0
313 01.2	**315** 01.2	$1^2/_{10}$	250	0.276	21.5
313 1.25	**315** 1.25	$1^1/_4$	250	0.258	24.0
313 01.5*	**315** 01.5	$1^1/_2$	250	0.190	38.0
313 01.6	**315** 01.6	$1^6/_{10}$	250	0.170	49.6
313 01.8	**315** 01.8	$1^8/_{10}$	250	0.140	58.0
313 002*	**315** 002	2	250	0.116	77.0
313 2.25	**315** 2.25	$2^1/_4$	250	0.0960	121.0
313 02.5	**315** 02.5	$2^1/_2$	250	0.0805	130.0
313 02.8	**315** 02.8	$2^8/_{10}$	250	0.0670	170.0
313 003*	**315** 003	3	250	0.0588	200.0
313 03.2	**315** 03.2	$3^2/_{10}$	250	0.0525	209.0
313 004*	**315** 004	4	250	0.0308	76.1
313 005*	**315** 005	5	250	0.0212	140.0
313 6.25*	**315** 6.25	$6^1/_4$	250	0.0152	242.0
313 06.3	**315** 06.3	6.30	250	0.0152	242.0
313 007*	**315** 007	7	250	0.0127	347.0
313 008*	**315** 008	8	250	0.0110	445.0
313 010*	**315** 010	10	32	0.00820	760.0
313 012	**315** 012	12	32	0.00640	1200.0
313 015	**315** 015	15	32	0.00500	1870.0
313 020	**315** 020	20	32	0.00220	9560.0
313 025	**315** 025	25	32	0.00170	16500.0
313 030	**315** 030	30	32	0.00120	26900.0

*These ratings available with an indicating option. Add the 'ID' designation to the series number. i.e. 313.500 ID.



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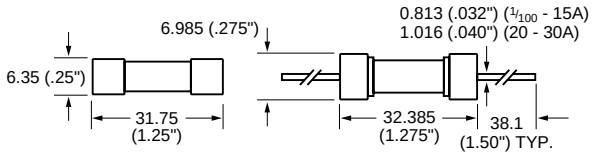
INTERUPTING RATING:

0.01-8A	10,000A @ 125 VAC
0.1-1A	35A @ 250 VAC
1.2-3.2A	100A @ 250 VAC
4-8A	200A @ 250 VAC
10-30A	300A @ 32 VAC

313 000 **Series** **315** 000 **Series**



Axial Lead Material: Solder coated copper.

Average Time Current Curves