

## FUSIBILI UNI

the ATO® fuse has become the original equipment circuit protection standard for foreign and domestic automobiles and trucks. Readily identifiable and easily replaced, this fuse can be specified for a variety of low voltage electronic applications.

**ELECTRICAL CHARACTERISTICS:**

% of Ampere Rating	Ampere Rating	Opening Time
110%	1-40 Amp	100 Hours Minimum
135%	1-2 Amp	.50 sec., Min.; 600 sec., Max.
	3-40 Amp	.75 sec., Min.; 600 sec., Max.
200%	1-2 Amp	.10 sec., Min.; 5 sec., Max.
	3-40 Amp	.15 sec., Min.; 5 sec., Max.
350%	1-2 Amp	.020 sec., Min.; 0.5 sec., Max.
	3-40 Amp	.080 sec., Min.; 0.5 sec., Max.

**AGENCY APPROVALS:** Listed by Underwriters Laboratories (1-40 amperes). Certified by CSA (3-30 amperes).

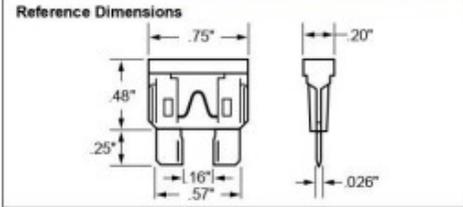
**DESIGN STANDARDS:** U.L. Standard for Automotive Blade Type Fuses. SAE (Society of Automotive Engineers) J1284.

**PATENTED**

**COLOR-CODING:** ..... fuses are color-coded for easy amperage identification.

**ORDERING INFORMATION:**

Ampere Rating (A)	Voltage Rating (VDC)	Body Color Code	Nominal Cold Resistance Ohms	Minimum Melting I <sup>2</sup> t (A <sup>2</sup> Sec.)
1	32	Black	0.123	.4
2	32	Grey	0.050	1.4
3	32	Violet	0.031	7.4
4	32	Pink	0.023	14
5	32	Tan	0.018	26
7½	32	Brown	0.011	60
10	32	Red	0.0077	115
15	32	Blue	0.0048	340
20	32	Yellow	0.0033	520
25	32	Natural	0.0025	1080
30	32	Green	0.0019	1510
35	32	Blue Green	0.0016	2280
40	32	Orange	0.0014	3310



Average Time Current Curves

