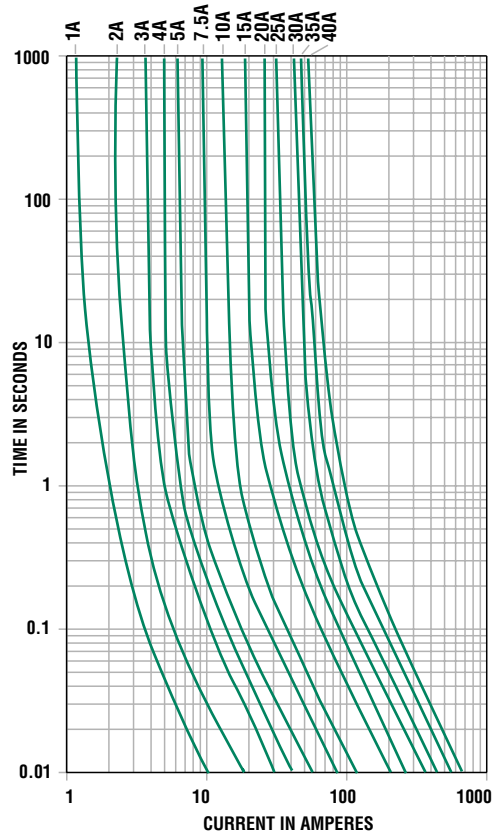
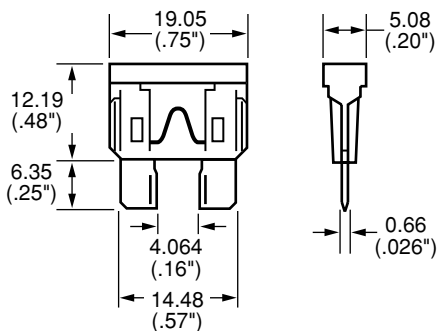


ATO® Blade Fuse

The ATO Fuse was designed and patented by Littelfuse in 1976 and set the standard for automotive circuit protection. It features industry standard color coding to indicate amperage rating.



Time-Current Characteristics

% of Rating	Current Rating	Opening Time	
		Minimum	Maximum
110	1-40A	100 hrs	—
135	1-2A	0.50 s	600 s
	3-40A	0.75 s	600 s
200	1-2A	0.10 s	5 s
	3-40A	0.15 s	5 s
350	1-2A	0.020 s	0.5 s
	3-40A	0.080 s	0.5 s
600	1-30A	—	.1 s
	35-40A	—	.15 s

Interrupting Rating: 1000A @ 32 VDC

Voltage Rating: 32 VDC

Ambient Temp.: -40°C to +105°C

ATO Fuse Table

Meets SAE J1284

Part Number	Current Rating (A)	Housing Color	Typ. Voltage Drop at Rated Current (mV)
257001	1	Black	176
257002	2	Gray	141
257003	3	Violet	137
257004	4	Pink	136
257005	5	Tan	128
25707.5	7.5	Brown	116
257010	10	Red	109
257015	15	Blue	102
257020	20	Yellow	98
257025	25	Natural	92
257030	30	Green	84
257035	35	Blue-Green	87
257040	40	Orange	96



See page 32 for ATO Resistors, Diodes, and Shunts.

