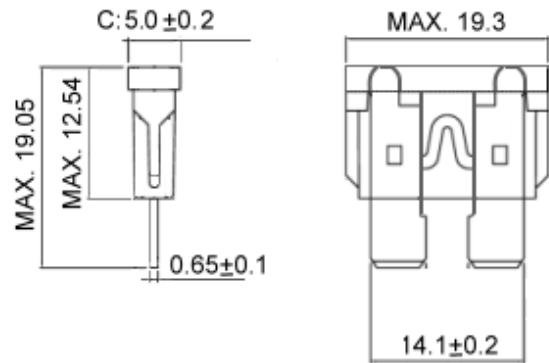


# Automotive Fuse --- Fast-Acting Type

## ATP-M – 58V Blade Terminal Fuse

Designed for the high voltage automotive industry. The ATP-M Blade Type Fuse can be used in 58 volt environment.

The ATP-M doesn't only intend to protect the automotive wire and automotive apparatus but also the UPS equipment.



Unit : mm

### Electrical Characteristics :

TIME CURRENT CHARACTERISTICS			
% of Rating	Current Rating	Opening Time	
		Minimum	Maximum
110%	2 – 40 Amp	100 Hours	
135%	2 – 40 Amp	0.75 Sec	1800 Sec
200%	2 – 40 Amp	0.04 Sec	5 Sec

Patent pending : Taiwan and U.S.A.

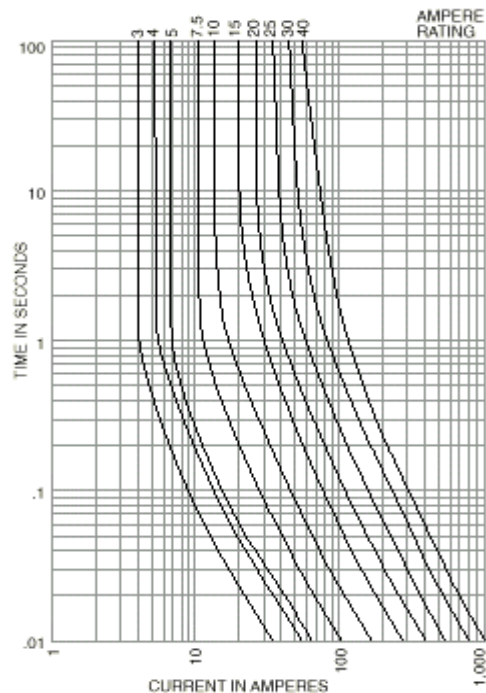
**Color – Coding:** Blade Fuses are color-coded for easy amperage identification.

**Material:** Fuse body : Insulating Plastic .  
Fuse element : Zinc Alloy

### Ordering Information:

Catalogue Number	Ampere Rating	Voltage Rating	Color Code	Nominal Resistance Cold Ohms
ATP-M02	2	58	Gray	0.055
ATP-M03	3	58	Violet	0.031
ATP-M04	4	58	Pink	0.023
ATP-M05	5	58	Tan	0.018
ATP-M07	7.5	58	Brown	0.011
ATP-M10	10	58	Red	0.0077
ATP-M15	15	58	Blue	0.0048
ATP-M20	20	58	Yellow	0.0033
ATP-M25	25	58	Natural	0.0025
ATP-M30	30	58	Green	0.0019
ATP-M35	35	58	Blue Green	0.0016
ATP-M40	40	58	Amber	0.0014

Time-Current Characteristic Curves—Average Melt



**HANSOR PTC**

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