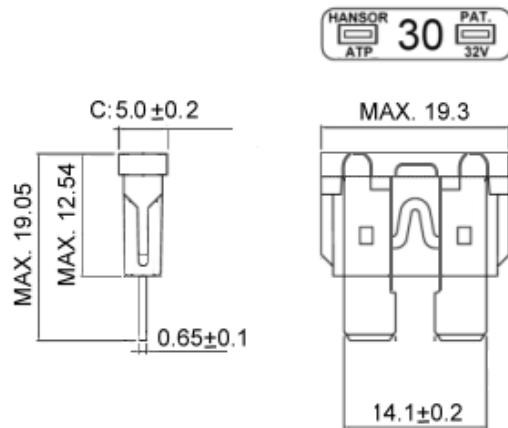


Automotive Fuse --- Fast-Acting Type

ATP-H - Blade Terminal Fuse

Designed for the automotive industry. The ATP Blade Type Fuse 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% | 3 – 40 Amp | 100 Hours | |
| 135% | 3 – 40 Amp | | 1800 Sec |
| 200% | 3 – 40 Amp | | 5 Sec |

Patent : Taiwan and U.S.A.

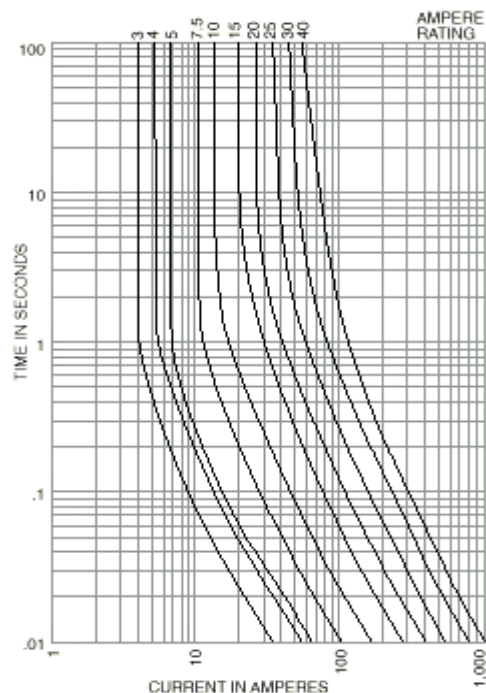
Color – Coding: Blade Fuses are color-coded for easy amperage identification.

Material: Fuse Body : Transparent Plastic.
Fuse Element : Zinc Alloy

Ordering Information:

| Catalogue Number | Ampere Rating | Voltage Rating | Color Code | Nominal Resistance Cold Ohms |
|------------------|---------------|----------------|------------|------------------------------|
| ATP-H03 | 3 | 32 | Violet | 0.031 |
| ATP-H04 | 4 | 32 | Pink | 0.023 |
| ATP-H05 | 5 | 32 | Tan | 0.018 |
| ATP-H07 | 7.5 | 32 | Brown | 0.011 |
| ATP-H10 | 10 | 32 | Red | 0.0077 |
| ATP-H15 | 15 | 32 | Blue | 0.0048 |
| ATP-H20 | 20 | 32 | Yellow | 0.0033 |
| ATP-H25 | 25 | 32 | Natural | 0.0025 |
| ATP-H30 | 30 | 32 | Green | 0.0019 |
| ATP-H35 | 35 | 32 | Blue Green | 0.0016 |
| ATP-H40 | 40 | 32 | Amber | 0.0014 |

Time-Current Characteristic Curves-Average Melt



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