Body: Nylon (high visibility yellow colour).

Flammability: UL 94 V2

Wire Thickness: 1 - 3mm² (#16-12 AWG). Wire not included.

Crimp: Simple crimp assembly, copper tin plated.

Crimp Tools: Thomas & Betts ERG4001, Channelock No.909,

General Electric - U.S. & Metric Electrical Terminal Tool.

Assembled Holder Option: Can be ordered assembled with

#14 AWG insulated leads in lengths of either 204mm or 483mm.

Lead colour options; red, black, yellow).

Contact sales for further information.

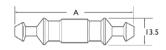
Suits Fuses: Cartridge fuse types 7AG, 8AG and 3AG.

Pack Size: 1, 10, 100, 500, 1000

Approvals: RoHS

Crimp Terminal





With Fuse Installed 7AG (AGW)

8AG (AGX) 3AG (AGC)

53.34mm 57.19mm 61.5mm

"A" Dimension

RELATED PRODUCTS:







AGC Fuse Kit (see p.38)

3AG 32V IN-LINE HOLDER SPLASH PROOF

EAT•N Bussmann

IP67

Features:

- Ideal for harsh environments. Water, salt spray, ultraviolet light, Ozone.
- Withstands many organic solvents, rigorous shock and vibration.

Part Number HFB-R

Rating: 30A Voltage: 32V

Body: Thermoplastic rubber, high visibility yellow colour.

Contacts: Tin plated copper

Temperature Range: -40°C to + 150°C

Flammability: UL 94 HB

Wire Thickness: 0.8 - 3mm² (#18-12 AWG) wire not included. Ingress Protection: IP67 Rating for exposed locations.

Crimp Tools: Thomas & Betts WT-112M, Channelock No.909.,

California Terminal Products No. I 250

Pack Size: 1. 10. 100 Approvals: RoHS

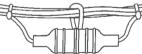
Crimp Terminal

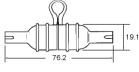


RELATED PRODUCTS:



Possible Mounting Arrangement





Dimensions in MM



Email: info@prolecproducts.com.au Web: www.prolecproducts.com.au