

# Universal In-Line Fuseholder

## For 1/4" x 7/8", 1" and 1-1/4" Fuses

### 32 Volts, 30 Amps



CATALOG SYMBOL: HHB FUSEHOLDER

30 AMPERES

32 VOLTS AC

For use with 1/4" x 7/8", 1" and 1-1/4" Fuses  
(6.35mm x 22.2, 25.4mm and 31.8mm)

**Materials:** Nylon body  
Tin plated copper contacts

**Pull Force:** 5 lbs. minimum to separate fuseholder housing with fuse installed.

**U.L. Flammability:** 94 V2

#### Catalog Numbers

##### Holder (Without Leads)

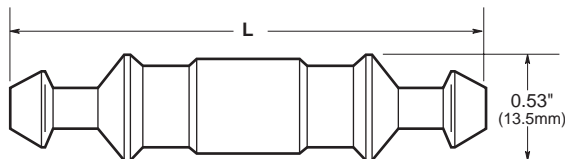
Description	Catalog Number
Standard Pack (10-in)	HHB
Bulk Pack (100-in)	BK/HHB

##### Holder With Pre-attached Lead Wires

###### (#14 Insulated)

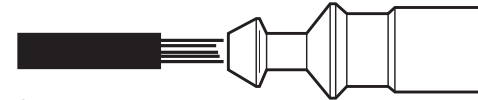
Wire Color	19" Length	8" Length
Yellow	BK/HHB-Y419	BK/HHB-Y408
Red	BK/HHB-R419	BK/HHB-R408
Black	BK/HHB-B419	BK/HHB-B408

#### Dimensional Data

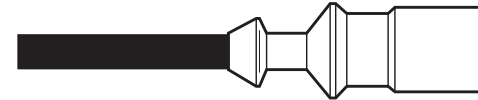


Fuse Length	"L" with fuse installed
7/8"	2.100 Max.
1"	2.250 Max.
1-1/4"	2.420 Max.

#### Installation



Step 1.



Step 2.



Step 3.

- Strip insulation from wire (approximately 3/8-inch).
- Insert wire in holder.
- Crimp terminal through body.\*
- Repeat steps 1-3 for other half of holder.
- Insert fuse.
- Snap housing together.

\*Recommended Crimping Tools:

Thomas & Betts No. WT-1300; Radio Shack No. 64-409; General Electric—U.S. & Metric Electrical Terminal Tool.

- Rated 30 amps, 32 volts AC.
- An economical and versatile nylon fuseholder for normal environments.
- Accepts #12 to #18 wire leads (not provided with basic fuseholder).
- 1/4" diameter fuse sizes:
  - 1/4" x 7/8" (AGW);
  - 1/4" x 1" (AGX);
  - 1/4 x 1-1/4" (AGC, MDL, etc.):
- Simple crimp assembly.
- "Snap-Lock" feature provides strong positive union of fuseholder housing.
- High visibility yellow color for easy identification in dark or hard-to-access locations.
- Important information molded-in.

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