

HHB

1/4" x 7/8" to 1/4" x 1 1/4" In-line fuse holder



Product features

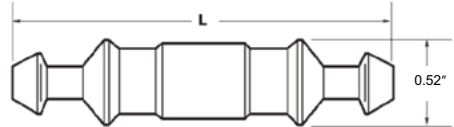
- For 1/4" x 7/8" to 1/4" x 1 1/4" fuses
- Accepts #16 to #12 AWG copper wire
- Simple crimp assembly
- "Snap-Lock" feature provides strong positive union
- High visibility yellow color (except for HHB-RED)
- Recommended crimp tools:
 - Thomas & Betts - ERG-2001
 - Channellock No. 909
 - General Electric – U.S. & Metric Electrical Terminal Tool
- The recommended crimp pressure range is 160 MPa ~ 210 MPa, the preferred pressure is 180 MPa
- UL flammability rating 94 V2

Product specifications

Part number	Voltage rating (V)	Ampere rating (A)	Body material	Crimp material
HHB-R	32	30	Nylon	Copper tin plated

Dimensions-Inches

Drawing not to scale



Fuse length	"L" with fuse installed
7/8"	2.10"
1"	2.25"
1 1/4"	2.42"

Ordering codes

Specify the packaging code prefix before the part number and option code suffix after the part number. Drop the -R when using the option codes (i.e. BK-HHB-R, BK-HHB-Y408)

Packaging prefixes

- Blank (10 parts in a carton)
- BK- (1000 parts in a cardboard shelf package)

Option code suffixes

- -RED (Red housing color, no leads)
- -Y408*# (#14 AWG insulated wire with 8 inch yellow leads)
- -R408*# (#14 AWG insulated wire with 8 inch red leads)
- -B408*# (#14 AWG insulated wire with 8 inch black leads)
- -Y419*# (#14 AWG insulated wire with 19 inch yellow leads)
- -R419*# (#14 AWG insulated wire with 19 inch red leads)
- -B419*# (#14 AWG insulated wire with 19 inch black leads)

* Not available in RoHS compliant construction

Drop -R when ordering

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