

HHB

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





Product features

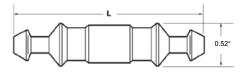
- For 1/4" x 7/8" to 1/4" x 1 1/4" fuses
- Accepts #16 to #12 AWG copper wire
- · Simple crimp assembly
- "Snap-Lock" feature provides strong positive union
- High visibility yellow color (except for HHB-RED)
- · Recommended crimp tools:
- Thomas & Betts ERG-2001
- Channellock No. 909
- General Electric 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



"L" with fuse installed			
2.10"			
2.25"			
2.42"			

Ordering codes

Specificy 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

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[#] Drop -R when ordering