



1/4" x 7/8" to 1-1/4" Fuseholders HHB In-Line Series

Description

- 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
- Recommended crimp tools:
 - Thomas & Betts WT-1300
 - Radio Shack 64-409
 - General Electric U.S. & Metric Electrical Terminal Tool
- UL flammability rating 94 V2

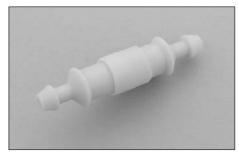
Environmental Data

 Pull Force: 5 pounds minimum to separate fuseholder housing with fuse inside

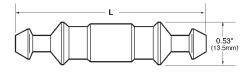
Ordering

· Specify product code, option code and packaging code

SPECIFICATIONS		
Product	Voltage	Current
Code	Rating	Rating
	AC	AC
HHB	32V	30A



DimensionsDrawing Not to Scale



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

Component	Material
Body	Nylon
Crimp	Copper Tin-Plated

PACKAGING CODE		
Packaging Code	Description	
Blank	10 pieces of fuseholders packed into a carton	
BK	1,000 pieces of fuseholders packed into a cardboard shelf package	

OPTION CODE		
Option Code	Description	
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	



OC-2578 5/03

Visit us on the Web at www.cooperET.com

© Cooper Electronic Technologies 2003 3601 Quantum Boulevard Boynton Beach, Florida 33426-8638 Tel: +1-561-752-5000 Toll Free: +1-888-414-2645 Fax: +1-561-742-1178

This bulletin is intended to present product design solutions and technical information that will help the end user with design applications. Cooper Electronic Technologies reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Cooper Electronic Technologies also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.