

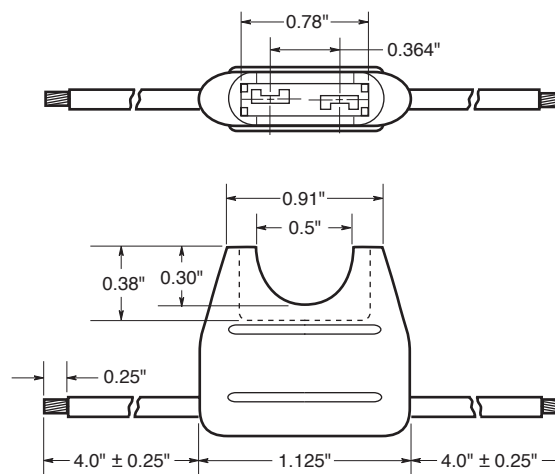
Automotive In-Line Fuseholder

For ATC® Blade-Type Fuses

HHC, HHD, HHF, & HHG



Dimensional Data



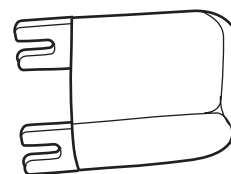
CATALOG SYMBOL: HHC, HHD, HHF, AND HHG
IN-LINE FUSEHOLDERS
RATED 32Vdc MAXIMUM
CURRENT RATING: See Table

Electrical Ratings

Catalog Symbol	Description	Fuse Size	Electrical Connection	Maximum Continuous Current Rating
HHC	Yellow fuseholder	3-20A	#16 black leadwire	16A*
HHD	Black fuseholder	3-30A	#12 yellow leadwire	24A*
HHD-C	Cover only	Fits HHD only	Clear polycarbonate	
HHF	Black fuseholder with cover	3-20A	#16 yellow leadwire	16A*
HHG	Black fuseholder with cover	3-30A	#12 yellow leadwire	24A*

COVER FOR HHD FUSEHOLDER

CATALOG SYMBOL:
HHD-C



- * Or 80% of fuse rating, whichever is less.
- For ATC® blade-type fuses.
- “Write-in” space for circuit identification on HHC holders (bright yellow).

Bulk Products

(Bulk Quantity - 1000 pieces)

Catalog Symbol	Description	Fuse Size	Electrical Connection	Maximum Continuous Current Rating
BK/HHC-R	Yellow fuseholder	3-20A	#16 red leadwire	16A*
BK/HHF-B	Black fuseholder with cover	3-20A	#16 black leadwire	16A* New Part Number: HHF-JFCU

- * Or 80% of fuse rating, whichever is less.

A fuse must be properly and fully inserted into the holder to provide a solid connection. Poor or improper insertion of the fuse can result in failure of the fuse and holder, thus not protecting the device for which it was intended.

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