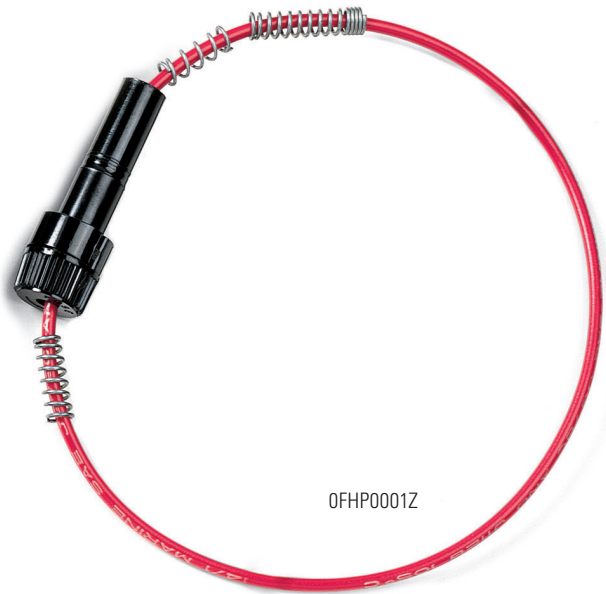


GLASS FHP

32V IN-LINE BAYONET KNOB GLASS FUSE HOLDER



Specifications

Current Rating Continuous:	15A
Current Rating Max:	20A
Fuse Type:	Glass SFE or 3AG Fuses
Ignition Protection:	V-0
Ignition-Proof:	UL94
Mounting Method:	Cable
Max Voltage Rating:	32 VDC
Wire Description:	COLOR RED STRANDED
Wire Size:	14 AWG

Description

The Glass FHP Series 32V In-Line Bayonet Knob Glass Fuse Holder comes with 3 springs to allow use with glass SFE (7.5, 9, 14, and 20) and AGC (AG3) fuses up to 20 amps. Made with a heat-resistant black thermoset material, the automotive glass fuse holder carries a UL 94 V-0 flammability rating. Its spring-locked, bayonet-type knob helps make installing and replacing a glass tube fuse simple. Plus, the red 15" looped 14 AWG wire makes in-line installation easy.

Web Resources

Download 2D print, installation guide and technical resources at: littelfuse.com/GlassFHP

Applications

- Accessory Circuits

Features and Benefits

- Includes 3 springs for compatibility with glass SFE (7.5, 9, 14, and 20) and AGC (AG3) fuses up to 20 amps (fuses sold separately)
- Spring-locked, bayonet-type knob for easy fuse replacement
- Red 15" looped 14 AWG wire lead enables simple in-line installation
- Heat-resistant black thermoset material with a UL 94 V-0 flammability rating

Ordering Information

PART NUMBER	DESCRIPTION	FUSE TYPE	MOUNTING METHOD	MAX CURRENT RATING	MAX VOLTAGE RATING
0FHP0001Z	32V In-Line Bayonet Knob Glass Fuse Holder	Glass SFE Fuses	IN LINE FUSE HOLDER	20 AMPS	32 VDC