

# ATO® AFH Series

## 32V In-Line Wire-Leaded Panel-Mount Fuse Holder



### Description

The ATO® AFH Series 32V In-Line Wire-Leaded Panel-Mount Fuse Holder can be used for either in-line installation or panel-mounting applications thanks to the 8" looped lead wire and the snap fit gripping arms.

Designed with a 14 AWG black lead wire, the ATO® AFH Series fuse holder is compatible with ATO® blade-style fuses (sold separately) up to 20 amps. The interlocking, heat-stabilized nylon fuse holder body allows you to snap multiple fuse holders together.

### Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/AFHFuseHolders](http://littelfuse.com/AFHFuseHolders)

### Ordering Information

PART NUMBER	DESCRIPTION	MAX CURRENT RATING	MAX VOLTAGE RATING	WIRE SIZE	FUSE TYPE	PACKAGING / QUANTITY
0AFH0001XP	In-Line Wire-Leaded Panel-Mount Fuse Holder	20A	32V DC	14 AWG	ATO	Blister Pack - 100 Pcs
0AFH0001Z W/O FUSE	In-Line Wire-Leaded Panel-Mount Fuse Holder	20A	32V DC	14 AWG	ATO	Bulk - 1 Pcs

Fuses Sold Separately

### Specifications

<b>Continuous Current Rating:</b>	15A
<b>Max Current Rating:</b>	20A
<b>Max Current Rating Terminal:</b>	20A
<b>Fuse Type:</b>	ATO®
<b>Flammability Rating:</b>	UL 94 V-2
<b>Mounting Method:</b>	In-line Fuse Holder
<b>Output Terminals:</b>	Wire with Terminals Included
<b>Max Voltage Rating:</b>	32V DC
<b>Wire Description:</b>	Vinyl Plastic Insulated Annealed Copper Cable
<b>Wire Size:</b>	14 AWG

### Applications

- Heavy-Duty Automotive Fusing

### Features and Benefits

- Accepts ATO® blade-style fuses (sold separately) up to 20 amps
- Interlocking fuse holder body lets you connect multiple fuse holders
- Heat-stabilized black nylon body has a UL 94 V-2 flammability rating
- 8" looped 14 AWG black lead wire allow simple in-line installation
- Gripping arms enable optional panel mounting