



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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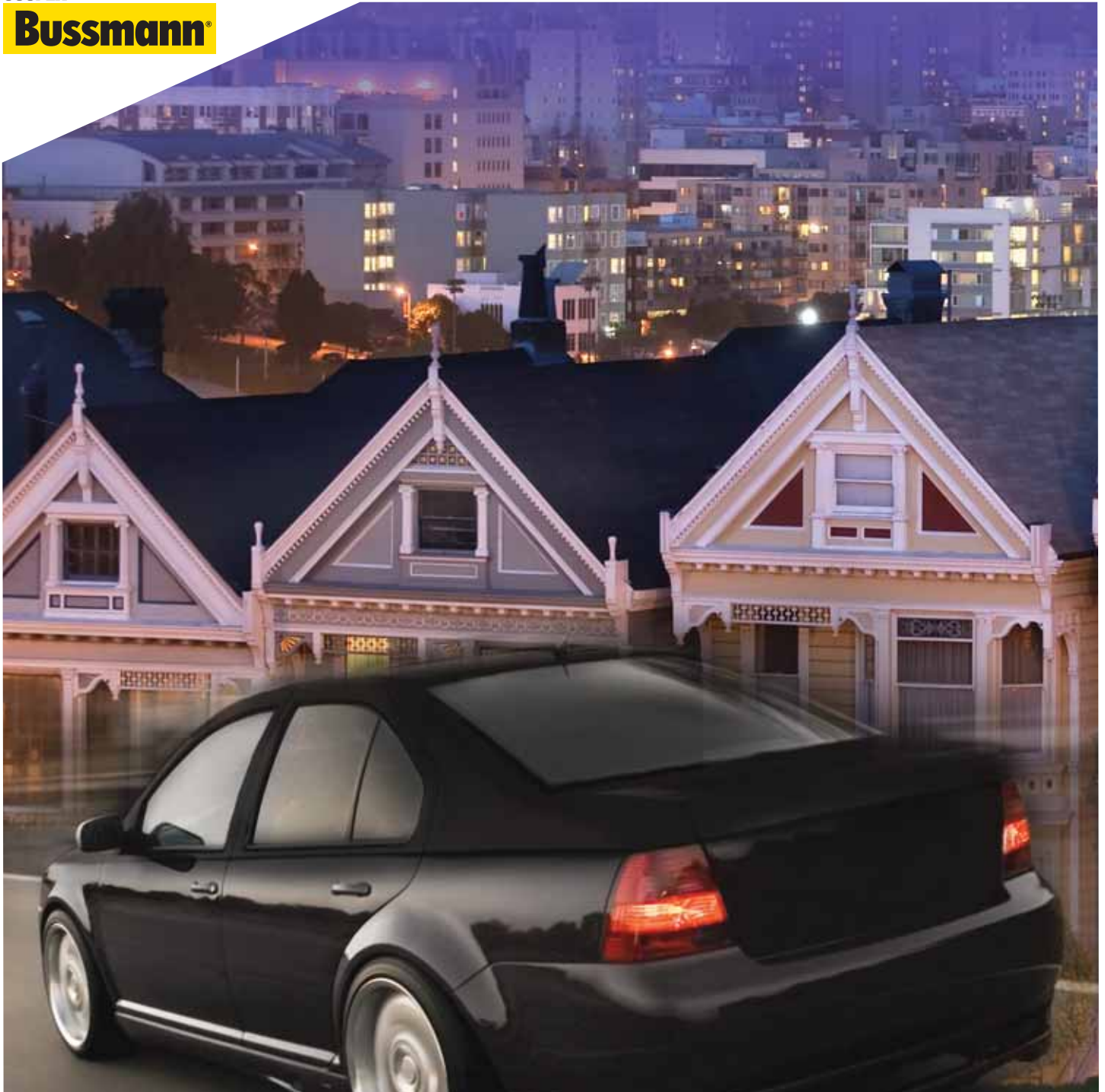
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COOPER

Bussmann®



Consumer Aftermarket Product Catalog

Fuse Holders and Taps

COOPER Bussmann

Fuse Holders & Taps

Cooper Bussmann offers a complete line of fuse holders to install either blade-type or glass tube fuses. Choose water resistant and/or splash-proof versions for extra protection in special applications. Four types of connectors are available to meet the needs of technicians and do-it-yourselfers:

- **Wire Loop.** To install, simply cut the wire, strip ends and attach each end to the circuit. Requires the use of additional connectors.
- **Crimp-On.** Strip wire and insert into fuse holder. Crimp the connections tightly, and you're done. No additional hardware needed.

- **Self-Stripping.** Easy to install — simply locate fuse holder at a convenient spot along the wire. Snap fuse holder closed around wire to pierce insulation automatically.
- **Quick-Connect.** Attach fully insulated female push-on terminal onto the 1/4" quick-connect terminals.

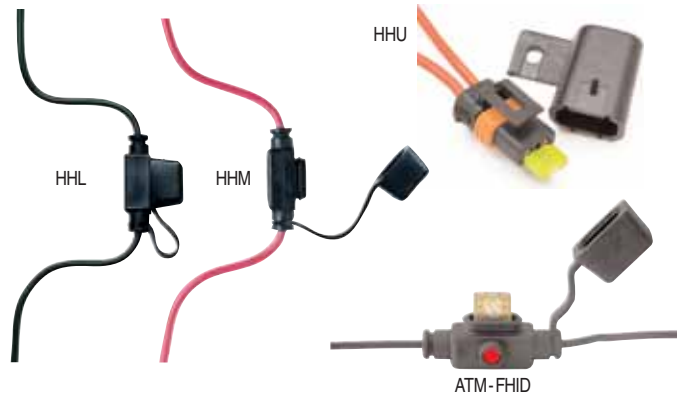
When selecting a fuse holder, always match the device to the wire being fused. Using an undersized fuse holder will increase electrical resistance in the circuit and reduce performance. NOTE: Never install a fuse with a larger amp rating than specified for the holder.

Blade-Type Fuse Holders

In-Line Fuse Holders for ATM Fuses

Part No.	Blister Pack	Tri-Lingual Blister	Maximum Volts/Amps	Leadwire	Description
HHL	X		32V/20A	2x4"/#16	Holder with cover
HHM	X	X	32V/30A	2x4"/#12	Holder with cover
HHU	X		32V/30A	2x4"/#12	Water-resistant holder
ATM-FHID*		X	32V/20A	2x4"/#16	Illuminating holder

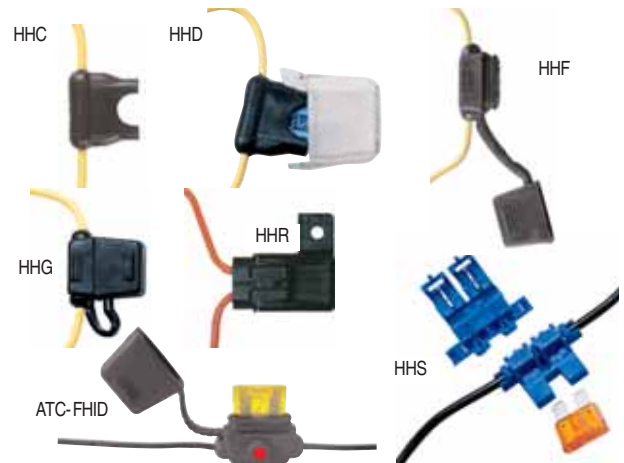
* For use with regular ATM fuses. For details on the easyD™ line of illuminating ATM blade fuses, see page 9.



In-Line Fuse Holders for ATC Fuses

Part No.	Blister Pack	Tri-Lingual Blister	Maximum Volts/Amps	Leadwire	Description
HHC	X	X	32V/20A	2x4"/#16	Yellow water-resistant holder
HHD	X	X	32V/30A	2x4"/#12	Heavy-duty fuse holder
HHD-30	X		32V/30A	2x4"/#12	Holder with ATC-30A fuse
HHF	X		32V/20A	2x4"/#16	Holder with protective cover
HHG	X	X	32V/30A	2x4"/#12	Heavy-duty holder with cover
HHR	X		32V/30A	2x5"/#12	Heavy-duty water-resistant holder
HHS	X		32V/20A	#18 to #14	Self-stripping fuse holder
ATC-FHID*		X	32V/20A	2x6"/#16	Illuminating holder

* For use with regular ATC fuses. For details on the easyD™ line of illuminating ATC blade fuses, see page 9.



In-Line Fuse Holders for Maxi Fuses

Part No.	Volts/Amps	Leadwire	Description
HHX	32V/20-60A	2x5"/#6	Fuse holder with cover

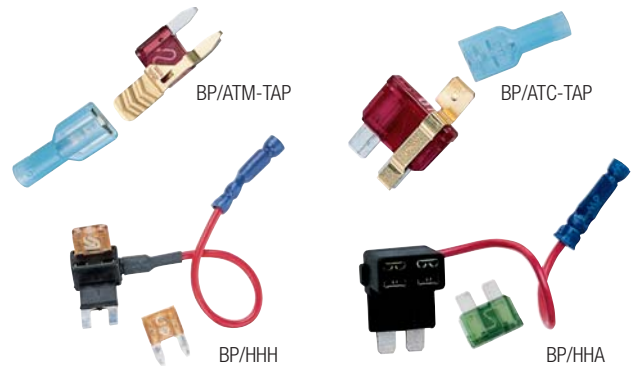


Fuse Holders & Taps

Fuse Taps For ATM and ATC Fuses

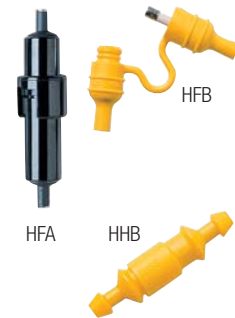
Tap into an existing circuit to power a mobile phone, stereo components, etc. with Cooper Bussmann fuse tap accessories.

Part No.	Description
BP/ATM-TAP	5-Count: Taps into existing ATM fuse for additional non-fused circuit, includes crimp-on connector that attaches easily to the power lead for electronic gear.
BP/ATC-TAP	5-Count: Taps into existing ATC fuse by fitting over the leg for additional non-fused circuit, includes crimp-on connector.
BP/HHH	Converts ATM fuse circuit into two fusible circuits. Inserts into ATM fuse block, added circuit 10A max.
BP/HHA	Converts an ATC fuse circuit into two fusible circuits. Inserts into ATC fuse block, added circuit 10A max.



Glass Tube In-Line Holders For 1/4" Diameter Fuses

Part No.	Blister Pack	Tri-Lingual	Fuse/Size	Ratings Volts/Amps	Leads/Terminals	Description Feature
HFA			1/4" x 1 1/4"	250V/20A	Crimp #12 to 16 wire	Water-resistant-black body
HFB	X	X	1/4" x 1 1/4"	32V/30A	Crimp #12 to 18 wire	Water-resistant-yellow body
HHB	X	X	1/4" x 7/8" to 1 1/4"	32V/30A	Crimp #12 to 16 wire	Universal-yellow body
HHK	X	X	1/4" x 5/8" to 1 1/4" & SFE-20	32V/20A	#14 leadwire/yellow	Universal nylon, twist lock, no fuse-black body
HHN	X		1/4" x 1 1/4"	32V/30A	#12 leadwire/yellow	Nylon heavy-duty w/ AGC-30 fuse-white body
HMJ	X	X	For SFE-20 (included)	32V/20A	8" of #14 leadwire/bk	With fuse and wire loop leads-black body
HMK	X	X	1/4" x 1 1/4" & SFE-20	32V/30A	#12 leadwire/bk	No fuse, wire loop leads-black body
HRH			For SFE-9 (included)	32V/9A	19" of #14 leadwire	With fuse and wire loop leads-black body
HRI			For SFE-14 (included)	32V/14A	19" of #14 leadwire/bk	With fuse and wire loop leads-gray body
HRJ			For SFE-20 (included)	32V/20A	19" of #14 leadwire/bk	With fuse and wire loop leads-black body
HRK	X	X	1/4" dia. x 7/8" to 1 1/4"	32V/15A	#14 leadwire/bk	Universal with wire loop leads and springs for different fuse lengths-black body



Panel-Mount Holders For 1/4" x 1 1/4" Fuses

Part No.	Blister Pack	Max. Panel Thickness	Knob Type	Description/Mounting	Terminals	Ratings Volts/Amps
HKP	X	0.3"	Knob	High-profile cover knob, rear hexnut	Solder terminals	250V/30A
HKP-HH	X	0.3"	Knob	High-profile cover knob, rear hexnut	1/4" quick-connect terminals	250V/15A
HTB-26I		0.3"	Knob	Low-profile cover knob, rear hexnut	In-line 1/4" quick-connect terminals	250V/20A
HTB-38I		0.3"	Screwdriver/slotted	Low-profile cover knob, rear hexnut	Right angle 1/4" quick-connect terminals	250V/20A
HTB-68I		0.3"	Knob	Low-profile cover knob, front hexnut	Right angle 1/4" quick-connect terminals	250V/20A
HTB-88I		0.125"	Knob	Low-profile cover knob, through-hole snap	Right angle 1/4" quick-connect terminals	250V/20A

