MINI FUSE & AUTO FUSE TAPS

Prolec

Taps into existing blade fuse by fitting over the leg for additional non-fused circuit.

Part Number	Kit Includes Instruction Sheet Plus;
MIN-TAPSP	5x Mini blade fuse taps, 5x insulated female terminals.
ATOF-TAPSP	5x Auto blade fuse taps, 5x insulated female terminals.

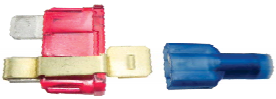


Fuse Tap Insulated Terminal

Rating: 10A
Suit Wire: #16AWG - 14AWG.
Tap Kit Includes: 5pcs x taps and 5pcs x insulated female push on terminals.
Pack Size: 1, 10, 100
Notes: The device is not intended for use with accessories requiring more than 10A. Make sure the original wiring is capable of withstanding the added current draw of the new circuit. Always install an inline fuse holder to protect the new accessory circuit. Fuses not included in kits.



Mini Tap Terminals: 2.8mm (1.87")



Auto Tap Terminals: 5.8mm (1/4")

INSTALLATION INSTRUCTIONS

The fuse has two terminals. One terminal connects to supply power, the other terminal connects to load power ie. the accessory. We recommend the fuse tap is placed on the supply power terminal of the fuse (refer circuit diagram below).

1. Slip the fuse tap over the leg of the fuse and insert the fuse and the fuse tap into the fuse holder. The tab will protrude above the fuse holder.

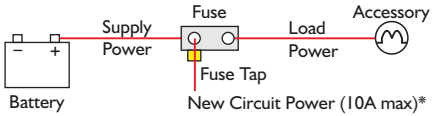
2. Crimp a wire to the included female terminal. Press the terminal onto the tab. After installation is complete, you may bend the fuse tap flat to the fuse holder to save space.

Important Notes:
1. *We recommend adding fuse protection to the new circuit.
2. Make sure the original wiring is capable of withstanding the added current draw of the new circuit.



PACKAGING
'SP' Spare Pack
Retail Clamshell

CIRCUIT DIAGRAM



Email: info@prolecproducts.com.au
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