

Add-A-Circuit

(Fuses Not Included)

Plug Into An Existing Fuse Block - Provides One Fuse To Protect Original Circuit
 Use Wire Lead For New Circuit - Second Fuse Protects New Circuit
 PVC Body With Brass Tin Plated Contacts
 Red 16 Gauge Wire - 16-14 AWG Butt Connector
 10 AMP at 12 Volts

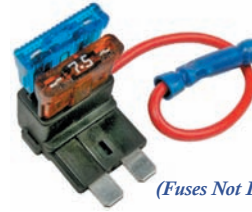
Kit Available
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#0954 - ATR Micro2 Blade Fuses



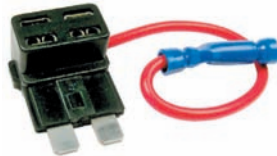
#0955 - Low Profile Fuses



(Fuses Not Included)



#0956 - ATM Mini Fuses



#0957 - ATC/ATO Fuses

Part #	Qty	Part #	Qty	Part #	Qty	Part #	Qty
0954AA	250	0955AA	250	0956AA	250	0957AA	250
0954A	25	0955A	25	0956A	25	0957A	25
0954C	1	0955C	1	0956C	1	0957C	1
0954PT	1	0955PT	1	0956PT	1	0957PT	1

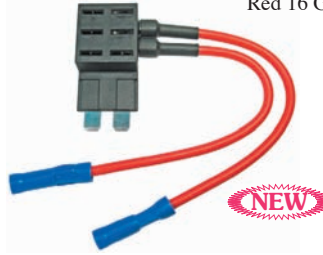
Add-Two-Circuits

(Fuses Not Included)

ATM & ATC/ATO Fuse Adapters Plug Into Existing Fuse Block
 One Fuse Protects Original Circuit & Two Additional Fuses for Two New Circuits
 Use Wire Leads For Two New Circuit - Each Circuit Protected by Fuse Closest To It
 PVC Body With Brass Tin Plated Contacts
 Red 16 Gauge Wire - 16-14 AWG Butt Connector
 10 AMP at 12 Volts



#0943 - ATM Mini Fuses



#0944 - ATC/ATO Fuses



(Fuses Not Included)

Part #	Qty	Part #	Qty
0943AA	250	0944AA	250
0943A	25	0944A	25
0943C	1	0944C	1
0943PT	1	0944PT	1



#0953 - Micro3 Blade Fuses



(Fuses Not Included)

Micro3 Dual Lead Plugs Into Existing Fuse Block
 One Fuse Protects Original Circuit
 Second Single Fuse Protects Two New Circuits
 PVC Body With Brass Tin Plated Contacts
 Red 16 Gauge Wire - 16-14 AWG Butt Connector
 10 AMP at 12 Volts

Part #	Qty
0953AA	250
0953A	25
0953C	1
0953PT	1

Power Socket & Plug



SOCKET

Part #	Qty
0921C	1
0921PT	1

Prewired With Fuse Holder & Terminals
 Use With 12 Volt Power Plug
 Max 7.5 Amp
 (Fuse Not Included)



PLUG

Part #	Qty
0920C	1
0920PT	1

Plug Fits Power Socket or Cigarette Lighter/Auxiliary
 Provides 12 Volt Power
 20 Gauge Max 3 AMP

USB Port Charger

*Vehicles Without
 Built-in USB Port*



Part #	Qty
0923A	25
0923C	1
0923PT	1

Single USB Plug Cigarette Lighter/Auxiliary Port
 Allows In-Car Charging of Phone, Laptops, etc.
 Designed to Short Circuit & Protect Device
 12 Volt DC - Output 5 Volt 2.1 Amp

All Items with QT, KT, GT or PT Suffix are Clam Shell Program Items.