

MIN Blade

Provides reliable vehicle circuit protection in a compact and miniature size. Industry standard colour coded to indicate amp rating.



6 Way Fuse Block with Dust Cover
Mount Holes (Center to Center): 84.8 mm.
Mount Holes (Diameter): 5.5 mm.

| Part No. | Qty |
|----------|-----|
| 3411-11 | 1 |



Fuse Tap Adapter .187
Tap snaps over fuse blade.

| 5 PCS | 50 PCS | 100 PCS |
|--------|--------|---------|
| 954-13 | 954-15 | 954-16 |



Min, LP, and Micro Fuse Puller
Fuse not included.

| Part No. | Qty |
|----------|-----|
| 101-11 | 1 |

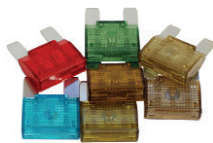


Fuse Tap Adapter .187
Tap slips over fuse blade.

| 5 PCS | 50 PCS | 100 PCS |
|--------|--------|---------|
| 959-BP | 959-15 | 959-CS |

MAX Blade

Primarily used for under hood applications and are produced with high temperature polymer and silver plated blades. They replace the commonly used fusible wire or fusible link to protect a high current segment or system of the wiring harness. Industry standard colour coding indicates amp rating.



Fuses
SAE J1888
32V DC

| Amp | Colour | 1 PC | 2 PCS | 10 PCS |
|-----|---------|--------|--------|--------|
| 20A | Yellow | 220-11 | 220-12 | 220-34 |
| 30A | Green | 230-11 | 230-12 | 230-34 |
| 40A | Orange | 240-11 | 240-12 | 240-34 |
| 50A | Red | 250-11 | 250-12 | 250-34 |
| 60A | Blue | 260-11 | 260-12 | 260-34 |
| 70A | Brown | 270-11 | 270-12 | 270-34 |
| 80A | Natural | 280-11 | 280-12 | 280-34 |



Fuses with LED Indicator

When the fuse blows, the LED glows. Operates at very low temperatures and draws very low current. Ideal for sensitive electronics in automotive, DC motors, audio equipment and industrial machinery.
32V DC



| Amp | Colour | 1 PC | 2 PCS |
|------|---------|---------|---------|
| 20A | Yellow | 9990-11 | 9990-12 |
| 30A | Green | 9991-11 | 9991-12 |
| 40A | Orange | 9992-11 | 9992-12 |
| 50A | Red | 9993-11 | 9993-12 |
| 60A | Blue | 9994-11 | 9994-12 |
| 70A | Brown | 9995-11 | 9995-12 |
| 80A | Natural | 9996-11 | 9996-12 |
| 100A | Purple | 9997-11 | 9997-12 |



In-Line Fuse Holder with Cap 8 AWG 60A
Easily splice into electrical wiring to protect any circuit from electrical surges, causing premature failures.

| Description | 1 PC | 10 PCS |
|-------------|--------|--------|
| 8 AWG 60A | 206-11 | 206-34 |



In-Line Clear Fuse Holder with Cap 8 AWG 60A
In-Line Fuse Holder offers a protective cover for harsh environments. Clear Fuse Holder provides fuse visibility if using an LED fuse, LED indicator can be seen if fuse is blown and requires changing. Attached cover secures and protects installed fuse from splashes and debris. 8GA 60A Max

| Description | 1 PC | 10 PCS |
|-------------|---------|---------|
| 8 AWG 60A | 9906-11 | 9906-34 |



60A Fuse Block
Use with fuses up to 60 amps. Safe and easy replacement for hard to replace fusible link wire. Perfect for high amp audio applications. Interlocking block feature permits two pole position installation. Contains screw terminals.

| Part No. | Qty |
|----------|-----|
| 208-11 | 1 |