Finding Open Blade Fuses
Is Now as Easy as
*easy*ID™

With the New Family of Cooper Bussmann® *easy*ID™ Illuminating Blade Fuses and Fuse Holders

Now, a drop-in replacement is available for low-voltage applications up to 100 amps that can benefit from open fuse indication. The Cooper Bussmann line of *easy*ID illuminating blade fuses and holders use Light Emitting Diode (LED) technology to show that a fuse has opened, making them easy to spot in fuse panels tucked up under dark dashboards.

Popular Sizes and Ratings
The ATM (3-30A), ATC® (3-40A) and Maxi® (20-100A) cover the most common replacement fuse needs.

In-Line Fuse Holders
Illuminating fuse holders with *easy*ID use regular ATM and ATC blade fuses and feature a red LED that glows when the fuse opens.
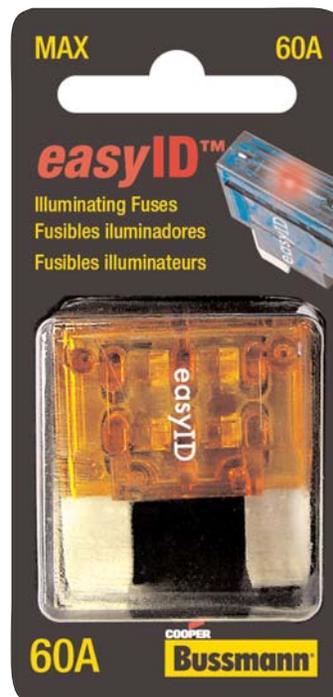
Universal Color Coding
The ATM, ATC and MAX fuses all use the same universal color-coding as traditional non-illuminating fuses, making it easier to match up an indicating replacement for an open fuse.

Value Packs, Assortment and Service Kits
Provide popular packaging options to maximize retail sales.
See back for details.

Attractive Retail Packaging
Specially packaged in distinctive retail cards, these fuses standout in any retail setting as being the superior circuit protection purchase.

MAX   60A

*easy*ID™
Illuminating Fuses
Fusibles iluminadores
Fusibles illuminateurs

60A   COOPER **Bussmann®**

The *easy*ID™ Family of Indicating Blade Fuses and In-Line Fuse Holders

*easy*ID™ ATM Illuminating Blade Fuses

Following on the popularity and wide application of ATM fuses for late-model OEM vehicles, the *easy*ID illuminating ATM fuse line is available in popular ATM amp ratings with packaging that's designed for easy retail selling.

BP/ATM-AID Fuse Assortment

Contains one each of 10, 15, 20, 25 and 30 amp *easy*ID illuminating ATM fuses

ATM-ID-SK Service Kit

Contains six each of 5, 10, 15, 20, 25 and 30 amp *easy*ID illuminating ATM fuses. Ideal for fleet maintenance departments.

*easy*ID™ ATC Illuminating Blade Fuses

Introduced in the late '70s, ATC blade fuses are widely used by automotive OEMs. With a large installed base, the Cooper Bussmann® ATC *easy*ID illuminating fuse line has great selling potential with popular ATC amp ratings in packaging that's designed for easy retail selling.

BP/ATC-AID Fuse Assortment

Contains one each of 10, 15, 20, 25 and 30 amp *easy*ID illuminating ATC fuses

ATC-ID-SK Service Kit

Contains seven each of 5, 10, 15, 20, 25 and 30 amp *easy*ID illuminating ATC fuses. Ideal for fleet maintenance departments.
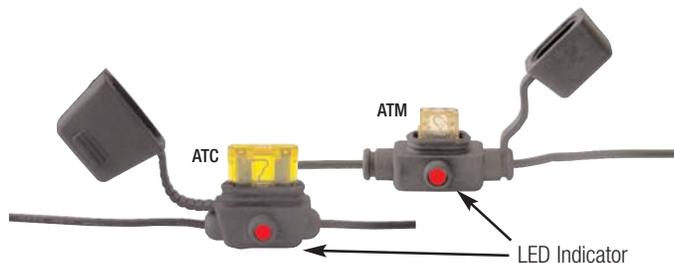
*easy*ID™ Maxi® (MAX) Illuminating Blade Fuses

Used for protecting circuits in wiring harnesses (usually found under the hood, in a fuse panel or supplementary panel near the battery) Maxi Fuses are finding increased popularity in domestic cars and some import models. Current OEM applications range up to 60 amps, but some aftermarket accessories (such as high-end stereos) require protection up to 80 amps. The Cooper Bussmann® *easy*ID Maxi illuminating fuse line is a sure seller for the high amp circuit protection market.

Crossreference Guide

Cooper Bussmann Catalog Number	Smart Glow Catalog Number	Smart Glow Part Number
Two Fuse Blister Packs		
BP-ATM-3ID	11-0003	0MIN003.VPGLO
BP-ATM-5ID	11-1000	0MIN005.VPGLO
BP-ATM-7-¹/₂ID	11-0007	0MIN07.5VPGLO
BP-ATM-10ID	11-1001	0MIN010.VPGLO
BP-ATM-15ID	11-1002	0MIN015.VPGLO
BP-ATM-20ID	11-1003	0MIN020.VPGLO
BP-ATM-25ID	11-1004	0MIN025.VPGLO
BP-ATM-30ID	11-1005	0MIN030.VPGLO
BP-ATC-3ID	10-0003	0ATO003.VPGLO
BP-ATC-5ID	10-1000	0ATO005.VPGLO
BP-ATC-7-¹/₂ID	10-0007	0ATO07.5VPGLO
BP-ATC-10ID	10-1001	0ATO010.VPGLO
BP-ATC-15ID	10-1002	0ATO015.VPGLO
BP-ATC-20ID	10-1003	0ATO020.VPGLO
BP-ATC-25ID	10-1004	0ATO025.VPGLO
BP-ATC-30ID	10-1005	0ATO030.VPGLO
BP-ATC-35ID	10-1006	0ATO035.VPGLO
BP-ATC-40ID	10-1007	0ATO040.VPGLO
One Fuse Blister Packs		
BP-MAX-20ID	30-1020	0MAX020.XPGLO
BP-MAX-30ID	30-1030	0MAX030.XPGLO
BP-MAX-40ID	30-1040	0MAX040.XPGLO
BP-MAX-50ID	30-1050	0MAX050.XPGLO
BP-MAX-60ID	30-1060	0MAX060.XPGLO
BP-MAX-70ID	30-1070	0MAX070.XPGLO
BP-MAX-80ID	30-1080	0MAX080.XPGLO
BP-MAX-100ID	30-1100	0MAX100.XPGLO
Ten Fuse Value Packs		
VP-ATM-10ID	09-1000	0MIN010.TPGLO
VP-ATM-15ID	09-2000	0MIN015.TPGLO
VP-ATM-20ID	09-3000	0MIN020.TPGLO
VP-ATM-25ID	09-4000	0MIN025.TPGLO
VP-ATM-30ID	09-5000	0MIN030.TPGLO
VP-ATC-10ID	08-1000	0ATO010.TPGLO
VP-ATC-15ID	08-2000	0ATO015.TPGLO
VP-ATC-20ID	08-3000	0ATO020.TPGLO
VP-ATC-25ID	08-4000	0ATO025.TPGLO
VP-ATC-30ID	08-5000	0ATO030.TPGLO
Service Kits (see text for contents)		
ATM-ID-SK	15-0000	00940462ZGLO
ATC-ID-SK	14-0000	00940400ZGLO
Fuse Assortments (five fuses - see text for contents)		
BP-ATM-AID	11-1008	00940362ZPGLO
BP-ATC-AID	10-1008	00940202ZPGLO
In-Line Fuse Holders		
BP-ATC-FHID	20-1010	0FHA0001XPGLO
BP-ATM-FHID	20-1020	0FHM0001XPGLO

*easy*ID™ Illuminating Holders for Blade Fuses

Now customers have a way to get open fuse indication when adding circuits with *easy*ID illuminating inline fuse holders for ATM and ATC blade fuses. Attractive blister backs increase impulse sales.

Fuse Type	Part No.	Max Volts /Amps	Lead-wire	Description
ATM	ATM-FHID	32V/20A	#16	Inline fuse holder with protective cap and open fuse illuminating LED
ATC	ATC-FHID	32V/20A	#16	Inline fuse holder with protective cap and open fuse illuminating LED

LED Indicator

COOPER Bussmann