

GLOBAL

ASSORTMENT

MINI Blade Fuse

Introduced to meet the OEM need to protect a greater number of circuits without utilizing more space.

Voltage Rating

Characteristics: 32V AC/DC Fast-Acting

Approvals: UL listed, SAE J2077.

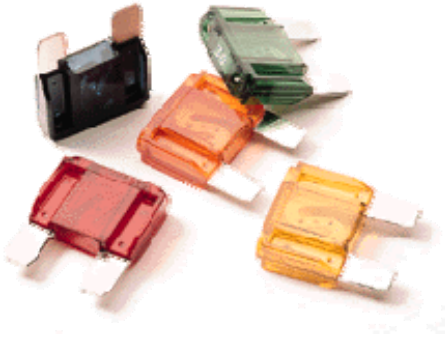


PART #	DESCRIPTION	PACK
A11-555771	MIN 3 FUSE BX-5	(B)
A11-555773	MIN 4 FUSE BX-5	(B)
A11-555775	MIN 5 FUSE BX-5	(B)
A11-555777	MIN 7-1/2 FUSE BX-5	(B)
A11-555779	MIN 10 FUSE BX-5	(B)
A11-555781	MIN 15 FUSE BX-5	(B)
A11-555783	MIN 20 FUSE BX-5	(B)
A11-555785	MIN 25 FUSE BX-5	(B)
A11-555787	MIN 30 FUSE BX-5	(B)

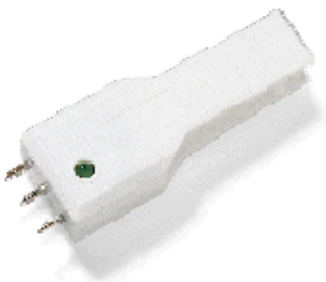
MAXI Blade Fuse

MAXI Fuses are primarily used for under hood applications and are produced with a 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.

Voltage Rating Characteristics: 32V AC/DC Slo-Blo **Approvals:** UL listed, SAE J1888.



PART #	DESCRIPTION	PACK
A11-556020	MAX 20 FUSE	(B)
A11-556030	MAX 30 FUSE	(B)
A11-556040	MAX 40 FUSE	(B)
A11-556050	MAX 50 FUSE	(B)
A11-556060	MAX 60 FUSE	(B)



PART #	DESCRIPTION	PACK
A11-297019	FUSE TESTER/PULLER	(B)
A11-297023	FUSE PULLER	(B)
A11-555790	AT FUSE HOLDER, 14 GAUGE	(B)
A11-555795	FUSE HOLDER W/30 A FUSE 12 GA.	(B)



GLOBAL INDUSTRIAL PRODUCTS