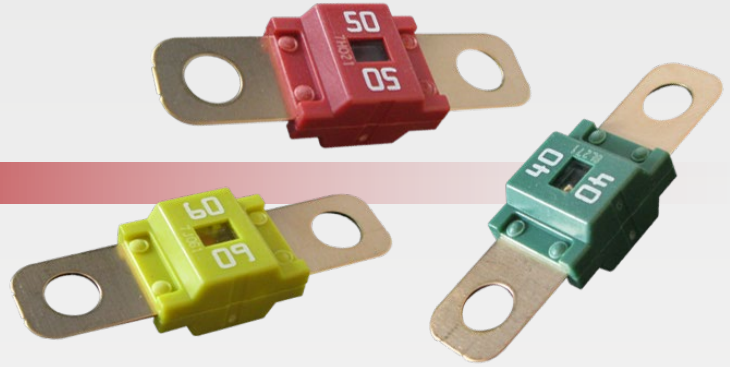


QVEE 58V Midi Fuses

#QVMID

AUTOMOTIVE | MINING | MARINE

www.qvee.com.au



DESCRIPTION

The QVMID midi fuses are ideal for battery and alternator connectors requiring high current protection. Bolt fixing for optimal electrical connection and security.

Comes in bulk pack of 1 or 10.

TECHNICAL SPECIFICATIONS

Interrupting Rating (I.R.)	• 1000A
Voltage	• 58 Volt DC
Approvals	• ISO 8820-5 RoHS
Operating Temperature	• -40°C to 120°C
Mounting	• M5 Studs, Tin plated
Mounting Torque	• 4.5+/-1.0 N.m
Holders	• Inline, Blocks & Power Distribution Modules

Fuse Rating	% Amp Rate	Opening Time	
		Min.Time	Max.Time
30A to 60A	• 100%	• 100 Hours	--
	• 110%	• 4 Hours	--
	• 150%	• 90 Seconds	• 1 Hour
	• 200%	• 3 Seconds	• 100 Seconds
	• 300%	• 0.3 Second	• 3 Seconds
	• 500%	• 0.1 Second	• 1 Second

PART NUMBERS

Single Bulk Part Number.	Single Blister Part Number.	10 Pack Bulk Part Number.	Amperage	Body Colour	Description
QVMID30	QVMID30BL	QVMID30/10	• 30 Amp	• Orange	• 30 Amp, 58V slow acting orange midi fuse.
QVMID40	QVMID40BL	QVMID40/10	• 40 Amp	• Green	• 40 Amp, 58V slow acting green midi fuse.
QVMID50	QVMID50BL	QVMID50/10	• 50 Amp	• Red	• 50 Amp, 58V slow acting red midi fuse.
QVMID60	QVMID60BL	QVMID60/10	• 60 Amp	• Yellow	• 60 Amp, 58V slow acting yellow midi fuse.
QVMID80	QVMID80BL	QVMID80/10	• 80 Amp	• White	• 80 Amp, 58V slow acting white midi fuse.
QVMID100	QVMID100BL	QVMID100/10	• 100 Amp	• Blue	• 100 Amp, 58V slow acting blue midi fuse.