

JUMP START TERMINALS

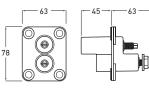
Jump Start Terminal	HM7546J
Jump Start Terminal Kit	HM7546KIT

Heavy duty, high capacity jump-start connectors for vehicles and equipment. Ideal for use where access to terminals is restricted or dangerous. Eliminates chance of cross polarity connections through the specially shaped plug. Reduces chance of sparking and possible ignition of flammable materials.. Kit contains terminal, bracket and cap.

Spare Part HM7546B		Terminal Bracket 🕕	
	HM7546C	Terminal Cap 💈	







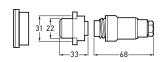


2 Pole Plug and Socket	2782
3 Pole Plug and Socket	2783
4 Pole Plug and Socket	2784
7 Pole Plug and Socket	2785

Plastic construction with screw-type connection and rubber O-ring seal for waterproof connection. Strain relief for plug cable and a protective cover to protect socket when not in use.

Max. Load	2, 3 and 4 pole –16A at 12V (Suitable for up to 48V) 7 pole – 10A to 12V (Suitable for up to 48V)
Mounting	Suitable for surface mounting with mounting base, Part No. 2786.
Cable Dimensions	Cross section up to 2.5mm² (5mm insulation).
Protection	IP67











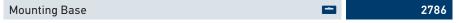


2782 Pin

2783 Pin

2784 Pin

2785 Pin



Surface mounting base to suit Part Nos 2782-2785. Eliminates need to recess the socket.

