

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

79 - ELECTRICAL EQUIPMENT

Terminal Board for Marine Use Electric Solderless

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE

794622**Key Product Information**

IMPA	794622	Product Name	Terminal Board for Marine Use Electric Solderless
Specification	"S",20Amp,3mm 26x50	Unit	pc
Category	79 - Electrical Equipment	Origin	China

Related IMPA Products

IMPA	Name	Specification	Unit
794601	Terminal Board for Marine Use Electric Solderless	"0",10Amp,2mm 23x37	pc
794602	Terminal Board for Marine Use Electric Solderless	"0",10Amp,3mm 23x45	pc
794603	Terminal Board for Marine Use Electric Solderless	"0",10Amp,4mm 23x53	pc
794606	Terminal Board for Marine Use Electric Solderless	"0",20Amp,2mm 26x42	pc
794607	Terminal Board for Marine Use Electric Solderless	"0",20Amp,3mm 26x52	pc
794608	Terminal Board for Marine Use Electric Solderless	"0",20Amp,4mm 26x62	pc
794611	Terminal Board for Marine Use Electric Solderless	"S",10Amp,2mm 23x37	pc
794612	Terminal Board for Marine Use Electric Solderless	"S",10Amp,3mm 23x45	pc
794613	Terminal Board for Marine Use Electric Solderless	"S",10Amp,4mm 23x53	pc
794614	Terminal Board for Marine Use Electric Solderless	"S",10Amp,5mm 23x61	pc
794615	Terminal Board for Marine Use Electric Solderless	"S",10Amp,7mm 23x77	pc
794616	Terminal Board for Marine Use Electric Solderless	"S",10Amp,10mm 23x101	pc
794617	Terminal Board for Marine Use Electric Solderless	"S",10Amp,12mm 23x117	pc
794621	Terminal Board for Marine Use Electric Solderless	"S",20Amp,2mm 26x40	pc
794623	Terminal Board for Marine Use Electric Solderless	"S",20Amp,4mm 26x60	pc
794624	Terminal Board for Marine Use Electric Solderless	"S",20Amp,5mm 26x74	pc

IMPA	Name	Specification	Unit
794625	Terminal Board for Marine Use Electric Solderless	"S",20Amp,7mm 26x94	pc
794626	Terminal Board for Marine Use Electric Solderless	"S",20Amp,10mm 26x137	pc
794627	Terminal Board for Marine Use Electric Solderless	"S",20Amp,12mm 26x157	pc