

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

23 - RIGGING EQUIPMENT & GENERAL DECK

Hook and Hook Turnbuckle(Galv.)

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

IMPA CODE

230578

Key Product Information

IMPA	230578	Product Name	Hook and Hook Turnbuckle(Galv.)
Specification	Thread Dima.:9mm,Frame Length:150mm	Unit	pc
Category	23 - Rigging Equipment & General Deck	Origin	China

Related IMPA Products

IMPA	Name	Specification	Unit
230576	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:6mm,Frame Length:100mm	pc
230577	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:8mm,Frame Length:125mm	pc
230579	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:12mm,Frame Length:200mm	pc
230580	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:16mm,Frame Length:250mm	pc
230581	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:19mm,Frame Length:300mm	pc
230582	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:22mm,Frame Length:325mm	pc
230583	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:25mm,Frame Length:350mm	pc
230584	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:32mm,Frame Length:400mm	pc
230585	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:38mm,Frame Length:450mm	pc
230586	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:44mm,Frame Length:500mm	pc
230587	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:50mm,Frame Length:550mm	pc
230751	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:9mm,,Pipe Length:150mm	pc
230752	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:12mm,,Pipe Length:200mm	pc
230753	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:16mm,,Pipe Length:250mm	pc
230754	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:19mm,,Pipe Length:300mm	pc
230755	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:22mm,,Pipe Length:330mm	pc

IMPA	Name	Specification	Unit
230756	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:25mm,,Pipe Length:355mm	pc
230757	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:32mm,,Pipe Length:410mm	pc
230758	Hook and Hook Turnbuckle(Galv.)	Thread Dima.:38mm,,Pipe Length:450mm	pc