

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## HAMMER UNION

## Hammer Union Figure 207

High Pressure Union is made of forged high strength alloy steel. The strict heat treatment ensures the union with uniform microstructure and pressure capacity. The material is in full compliance with the ASTM, AISI stand...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Hammer Union
Standard	DIN
Material	Alloy Steel
Weight / Size	Main Size List:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

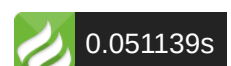
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

Category	Hammer Union	Model / SKU	Hammer-Union-Figure-207
Standard	DIN	Material	Alloy Steel
Weight / Size	Main Size List:	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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## China Hammer Union Figure 207:



High Pressure Union is made of forged high strength alloy steel. The strict heat treatment ensures the union with uniform microstructure and pressure capacity. The material is in full compliance with the ASTM, AISI standard, technical specification of the product conforms to API Spec 6A standards. The goods is with the features, reliable sealing, fast loading and unloading, good exchangeability. The pipeline joint thread, tubing thread, butt type or non pressure seal end connection are available for the product joint.

## Features for Figure 207 Hammer Union:

- 1.2000PSI NSCWP, test pressure: 3000PSI
- 2.Parts are interchangeable with Figs. 200 and 206
- 3.NBR O-ring on blanking cap ensures a leak-free seal
- 4.Raised lugs on cap allow for make-up with a hammer
- 5.Available in butt-weld Sch.40
- 6.Cap can be tapped for pressure guage if specified.

## Recommended Service for Fig 207:

To seal manifold connectins and protect union threads in the pipeline with medium water,air, oil and gas.

## Main Size List:

Nominal Pipe Size		Length		Nut Radius		Material		Weight	
in	mm	in	mm	in	mm	Nut	Sub	lbs	kgs
3	76.2	3-3/4	95.25	2-7/8	73.03	SC	SF	9.8	4.45
4	101.6	4-5/16	109.54	3-19/32	91.28	SC	SF	16.25	7.37
6	152.4	5-13/16	147.64	4-31/32	126.2	SC	SF	38.0	17.24

SC-Cast Steel

SF-Forged Steel