

JIS

JAPANESE INDUSTRIAL STANDARD

Ships' Light Load Derrick Gooseneck Brackets

JIS F 2207—1976

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Translation without guarantee
In the event of any doubt arising, the original
standard in Japanese is to be evidence

JAPANESE INDUSTRIAL STANDARD

J I S

Ships' Light Load Derrick
Gooseneck BracketsF 2207-1976
(Reaffirmed: 1984)1. Scope

This Japanese Industrial Standard provides for ships' derrick gooseneck brackets of 0.5 tf nominal load.

2. Nominal Load

The nominal load shall be derived from the safe working load of the derrick boom for which the unit is intended.

3. Construction, Shape and Dimensions

The construction, shape and dimensions shall be as shown in Figs. 1 to 3.

4. Materials

The materials used shall be as shown in Fig. 1.

5. Designation

The product shall be designated by title of standard and nominal load. JIS number may be used in place of the title.

Example: Ships' Light Load Derrick Gooseneck Bracket 0.5 or
JIS F 2207 -0.5.

Applicable Standards:

JIS B 0205-Metric Coarse Screw Threads

JIS B 1181-Hexagon Nuts and Hexagon Thin Nuts

JIS B 1351-Split Pins

JIS F 3421-Ships' Steel Cargo Blocks

JIS H 3201-Brass Sheets and Plates

JIS H 5111-Bronze Castings