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JAPANESE INDUSTRIAL STANDARD

Steel Wharf Ladders

JIS F 2612-1967

Translated and Published by

Japanese Standards Association

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F 2612-1967

Japanese Text

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Investigated by: Japanese Industrial Standards Committee

Technical Committee on Ship-fittings (Chairman: KOYAMA Nagatoshi)
Divisional Council on Shipbuildings

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JIS

Steel Wharf Ladders

F 2612-1967

1. Scope

This standard provides for steel wharf ladders for ship use.

2. Classification

The ladder shall be classified into two types of A (one body) and B (jointed) as given in Table 1.

Table 1

Class	Туре	Dimensions m			Calculated weig Body			I .	
		L	L_1	L_2	Part L ₁	Part L2	Total	Roller	Grand total
A 5		5	1	_	_	7 -	148	13	161
A 7.5		7.5		<u> </u>		-	188	13	201
B10		10	7	3	176	93	269	21	290
B12, 5	L_1 L_2	12.5	8	4.5	262	179	441	21	462
B15		15	9	6	318	225	543	21	564

Remarks 1. The weight of handrail stanchion and rope is excluded from the calculated weight.

Reference Standards:

JIS B 0205-Metric Coarse Screw Threads

JIS B 1111-Machine Screws with Cross-Recessed Head

JIS B 1180-Hexagon Head Bolts

JIS B 1181-Hexagon Nuts

JIS F 3412-Ships' Ring Plates

JIS F 3905-Ships' Toggle Pins

JIS F 3906-Ships' Chain Cord

JIS F 3907-Ships' Chain Cord S Ring

JIS F 3908-Ships' Chain Cord Eye Plate

JIS G 3101-Rolled Steel for General Structure

JIS G 3302-Galvanized Sheets

JIS G 3452-Carbon Steel Pipes for Ordinary Piping

JIS G 4051-Carbon Steel for Machine Structural Use

JIS H 3423-Brass Rod and Bar Suitable for Forging

^{2.} The calculated weight gives that of the ladder 600 mm in breadth.