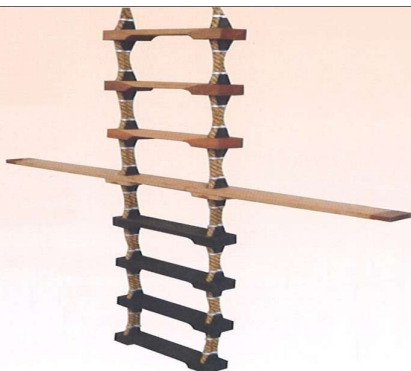


Sr.no	Product Name	Specification	Unit	Picture												
1	Model A Pilot Ladder	Key Specifications for a Model A Pilot Ladder: 1. Steps: Material: Hardwood, free of knots and defects. Dimensions: Not less than 115 mm wide, 25 mm thick, and 400 mm between side ropes. Surface: Non-slip. Spacing: Equally spaced, 310 mm to 350 mm apart. Lower Steps: The bottom four steps are made of rubber or a similar resilient material, with dimensions matching the wooden steps. 2. Side Ropes: Material: Two continuous Manila ropes, at least 18 mm in diameter. Construction: No joints or splices are allowed. 3. Spreaders (Preventer Steps): Purpose: To prevent the ladder from twisting. Placement: The lowest spreader is positioned on the fifth step from the bottom, with others placed every 8-9 steps. Length: Each spreader must be at least 1.8 meters long. 4. Step Fixing: Steps are secured with a wooden or plastic chock or fixing piece. 5. Hardware: All fastening hardware must be corrosion-resistant or made of a corrosion-treated material. 6. Compliance: The ladder must be certified by the manufacturer as complying with the SOLAS Convention Chapter V/Reg. 23 or ISO 799:2004.	Numbers	 												
2	DOUBLE SHEAVE WOODEN BLOCKS WITH SHACKLE	<table><tr><td>Hook type</td><td>Size of block (inches)</td><td>Sheave diameter (mm)</td><td>Rope diameter (mm)</td><td>SWL (ton)</td><td>Weight of block (kgs)</td></tr><tr><td>Double</td><td>6</td><td>89</td><td>19</td><td>1 tn</td><td>3.5</td></tr></table>	Hook type	Size of block (inches)	Sheave diameter (mm)	Rope diameter (mm)	SWL (ton)	Weight of block (kgs)	Double	6	89	19	1 tn	3.5		
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