

(PREVIEW)

Indian Standard

LANDING VALVES – SPECIFICATION

1 SCOPE

The standard lays down the requirements regarding materials shape, dimensions, and performance requirements of two types of landing valves.

2 REFERENCES

The Indian Standards listed In Annex A are necessary adjuncts to this standard.

ANNEX A*(Clause 2)***LIST OF REFERRED INDIAN STANDARDS**

<i>IS No</i>	<i>Title</i>
5 : 1978	Colours for ready mixed paints and enamels (<i>third revision</i>)
210 : 1978	Specification for grey iron castings (<i>third revision</i>)
291 : 1989	Naval brass rods and sections for machining purposes,
318 : 1981	Specification for leaded-tinbronze ingots and castings (<i>second revision</i>)
319 : 1989	Specification for free cutting brass bars, rods and sections (<i>fourth revision</i>)
320 : 1980	Specification for high tensile brass rods and section (other than forgings stock) (second revision))
581 : 1976	Specification for vegetable tanned hydraube leather (second revision)
617 : 1975	Specification for aluminum and aluminum alloy ingots and castings for general engineering purposes (<i>second revision</i>)
937 : 1981	Specification for washers for water fittings for fire fighting purposes (<i>second revision</i>)
1030 : 1989	Specification for carbon steel castings for general engineering purposes (<i>fourth revision</i>)
2613 (Part 1) : 1975	Dimensions for pipe threads for fastening purposes : Part 1 Basic profile and dimensions (<i>first revision</i>)

2932 1974	Specification for enamel synthetic, exterior (a) finishing (<i>first revision</i>)
3114 1987	Corrosion resistant alloy steel and nickel brass castings for general applications
1687 1980	Specification for gland packing asbestos (<i>first revision</i>)
6528 1972	Specification for stainless steel blooms, billets and slabs for forging
6603 1972	Specification for stainless steel bars and flats
6912 1985	Specification for copper and copper alloy forgings stock and forgings (<i>first revision</i>)
7608 1987	Specification for phosphor bronze wire for general engineering purposes (<i>first revision</i>)