IS 7231: 1994

(PREVIEW)

Indian Standard PLASTIC FLUSHING CISTERNS FOR WATER CLOSETS AND URINALS – SPECIFICATION

1 SCOPE

This standard covers requirements for manually operated high-level and low-level plastic flushing cisterns of capacities 5 litres and 10 litres, both single flush and dual-flush types, for water-closets, squatting pans and urinals.

2 REFERENCES

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

ANNEXA

(Clause 2)

LIST OF REFERRED INDIAN STANDARDS

IS No.	Title
404 (Part 1): 1977	Specification for lead pipes: Part 1 For other than chemical purposes (second revision)
407 : 1981	Specification for brass tubes for general purposes (third revision)
1239 (Part 1): 1990	Specification for mild steel tubes, tubulars and other wrought steel fittings: Part I Mild steel tubes (<i>fifth revision</i>)
1703 : 1989	Specification for copper alloy float valves (horizontal plunger type) for watersupply fittings (third revision)
2267 : 1972	Specification for polystyrene moulding materials (first revision)
2501 : 1985	Specification for copper tubes for general engineering purposes (second revision)
2643 (Part 3): 1975	Dimensions for pipe threads for fastening purposes: Part 3 Limits of sizes (<i>first revision</i>)
4905 : 1968	Methods for random sampling
4984 : 1987	Specification for high density polyethylene pipes for potable water supplies, sewage and industrial effluents (<i>third revision</i>)

4985 : 1988	Specification for unplasticised PVC pipes for potable water supplies (second revision)
7328 : 1992	Specification for high density polyethylene materials for moulding and extrusion (<i>first revision</i>)
9762 : 1994	Specification for polyethylene floats for ball valves (first revision)
12234 : 1988	Specification for equilibrium plastic float valve for cold water services
13049 : 1991	Specification for diaphragm type (plastic body) float operated valves for cold water services