(PREVIEW)

Indian Standard

DESIGN AND INSTALLATION OF FIXED AUTOMATIC HIGH AND MEDIUM VELOCITY WATER SPRAY SYSTEM — CODE OF PRACTICE

1 SCOPE

This Code deals with the provisions of automatic water spray systems and installations in premises. It also covers the essential water supplies and their maintenance.

2 References

The standards given in Annex A contain provisions which through reference in this text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated at Annex A.

ANNEX A

(Clause 2)

LIST OF REFERRED INDIAN STANDARDS

IS No	Title
5:1994	Colours for ready mixed paints and enamels (fourth revision)
1239 : 1990	Mild steel tubes, tubular and other wrought steel fittings:
(Part 1):1990	Mild steel tubes (fifth revision)
(Part 2):1992	Mild steel tubular and other wrought steel pipe fittings (fourth revision)
1536:1989	Centrifugally cast (spun) iron pressure pipes for water, gas and sewage (third revision)
1537:1976	Vertically cast iron pressure pipes for water gas and sewage
1538:1993	first revision) Cast iron fittings for pressure pipes for water, gas and sewage (third revision)
1879:1987	Malleable cast iron pipe fittings (second revision)
1978:1982	Line pipe (second revision)
2189:1988	Code of practice for selection, installation and maintenance of automatic fire detection and alarm system (second revision)
3589:2001	Steel pipes for water and sewage (168.3 to 2540 mm outside diameter) (second revision)

7181:1986 Horizontally cast iron double flanged pipes for water, gas and sewage (first revision)

10221:1982 Code of practice for coating and wrapping of underground mild steel pipelines