

Indian Standard

FOAM MAKING BRANCH PIPE AND
FOAM INDUCTOR — SPECIFICATION

1 SCOPE

This standard lays down the requirements regarding material and performance of the three types (as per the flow capacity) of foam making branches, that is FB 5X (225 lpm), FB 10X (450 lpm) and FB 20X (900 lpm) and inline foam inductor.

2 REFERENCES

The standards listed 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 in Annex A.

ANNEX A

(Clause 2)

LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>	<i>IS No.</i>	<i>Title</i>
318 : 1981	Specification for leaded tin bronze ingots and castings (<i>second revision</i>)	3444 : 1999	Corrosion resistant alloy steel and nickel base castings for general application — Specification (<i>third revision</i>)
410 : 1977	Specification for cold rolled brass sheet, strip and foil (<i>third revision</i>)	4989 : 2006	Foam concentrate for producing mechanical foam for fire fighting — Specification (<i>third revision</i>)
617 : 1994	Aluminium and aluminium alloy ingots and castings for general engineering purposes (<i>third revision</i>)	7882 : 1975	Specification for aluminium sheet and strip for aircraft purposes (Alloy 19000)