

HOSE CLAMP

CANVAS, CONVENTIONAL



Hose clamps are used as a temporary means for stopping leaks in Delivery hoses during Firefighting operations. They can be quickly clamped over the leaking hose, thus preventing further damage to the hose, and possible bursting. A hinge and clamp arrangement allows quick

Brief Description : AAAG Hose Clamp, Type B, Conventional Design, made of Canvas material, incorporating clamping mechanism and quick release device, for stopping leakages in firefighting delivery hose during firefighting operations. Clamp shall be suitable for use with 63 mm diameter Fire fighting delivery hose.

1.0 GENERAL DATA

1.1	Make	AAAG
1.2	Model	HC-B
1.3	Size	100 mm (W) x 450 mm (L)
1.4	Reference Standard	---

2.0 MATERIAL OF CONSTRUCTION

2.1	Canvas	Unlined Flax Canvas, 800 g/m ³
2.2	Clamp	Aluminium 4450 of IS:617-1975
2.3	Nylon Tape	IS:4228-1967

3.0 TESTING AND QUALITY CONTROL

3.1	Dimensional check	See drawing below
3.2	Documentation	Internal inspection report, supplier's certificates, approved laboratory test certificates

4.0 OPERATIONAL/ TECHNICAL DATA

4.1	Operating Requirement	Shall be able to stop leakage from leaking hose at 7 kgf/cm ² pressure
4.3	Weight (approx.)	0.7 Kgs. (approx)

5.0 FINISH

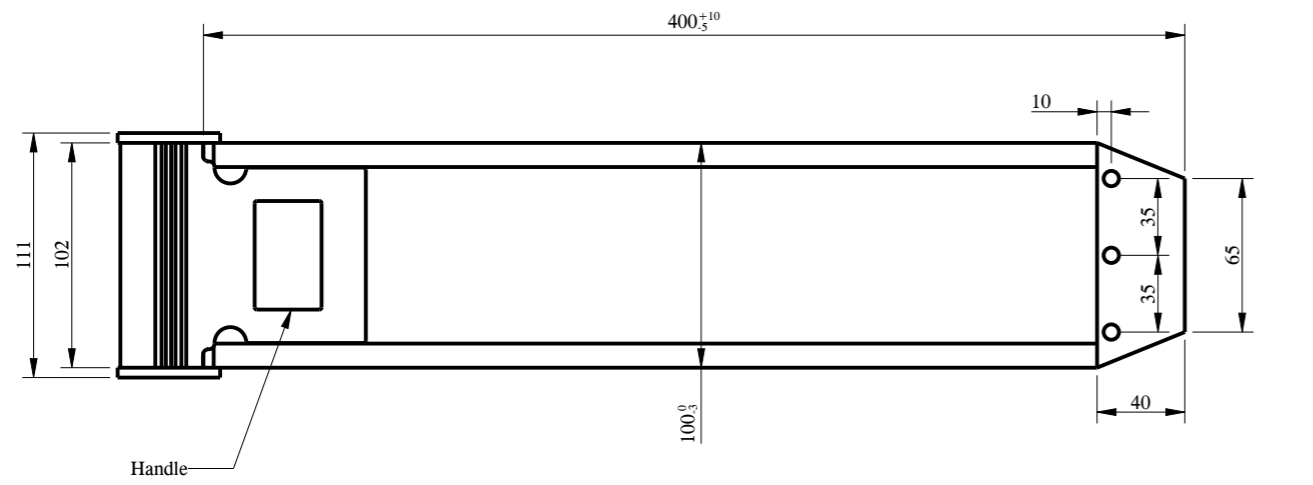
5.1	Clamp	Natural Finish
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6.0 APPROVALS & MARKING

6.1	Approvals	--
6.2	Marking	AAAG/ Year of Mfg./SI No

7.0 WARRANTY

7.1	Warranty & Guarantee	12 Months from the date of supply
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 Shah Bhogilal Jethalal & Bros. AHMEDABAD			
TITLE : Hose Clamp, Canvas, Conventional			
SCALE	DRAWING NO:	SHEET	REV.
N.T.S	C217-63BJ	1 OF 1	0