

IBR-13 Bronze Fusible Plug Screwed (IBR Approved)

Product Description

Product : 'SANT' Bronze Fusible Plug Type of Pattern : Two piece design Body Material cum Standard : Bronze IBR 282(a)(iv) Gr.B End Details : Screwed male BSP Parallel threads to BS 21.

Note : Melting temperature of Fusible Alloy 270°C

Testing & Certification

Hydraulic Test Pressure : 500 Psig.Hyd. Working Pressure : Max.BOP 250 Psig.(17.58Kg/cm²) Maximum Working Temperature : 435°F (225°C)

Test Certificate in Form III-C as per IBR is furnished with every supply.

Application

Water Steam

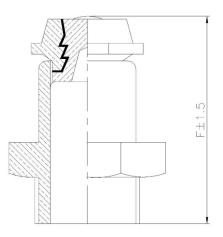


Materials of Construction

Components	Materials	Specifications
Body, Cone	Bronze	IBR 282(a)(iv) Gr.B
Fusible Alloy	Lead-Tin Alloy	_

Dimensions (in mm)

Nominal Size	Nominal Size (Inches)	F
15	1/2	52
20	3/4	62
25	1	75
32	1.1/4	86
40	1.1/2	90
50	2	97



Notes

1. Product images are for illustration purposes only. Actual product may vary.

2. Actual dimensions may change over time, due to continual design improvements. Please confirm before placing order.



HSN 84814000