C-16 Cast Iron ‘Y’ Type Strainer Screwed Ends

Description

NETA Cast Iron ‘Y’ Type Strainer
– With 18/8% Cr/Ni Stainless Steel Screen
– Screwed Female Ends
– BSP Parallel Threads



Test Pressure

Max. Working Pressure : 13 Kg/cm²
Max. Working Temperature : 220°C
Test Pressure : 26 Kg/cm² Hyd.

Design Features

- Large screening area makes the strainer very efficient.
- Screen is guided both in body and cover.
- Strainer may be installed in vertical lines and horizontal lines with effectiveness.
- Fine finish and smooth contours of flow way reduce the pressure drop.

Certification

IBR Test Certificate in FORM III-C duly signed by the Director of Boilers, Punjab is provided for strainers to be used on steam service.
For liquid service our own Works Test Certificate shall be issued.

Application : Steam, Water, Oil

HSN : 84818010

Materials

PNo.	Part	Nos.	Material	Standard
1	Body	1	C.I.	IBR 86 to 93 Gr.A
2	Screen	1	S.S. 18/8% Cr./Ni	AISI – 304
3	Gasket	1	C.A.F.	IS:2712
4	Cover	1	C.I.	IBR 86 to 93 Gr.A

Dimensions

Nominal Size (Inches)	Nominal Size (mm)	L ±1.5	H App.	T
1/2	15	82.5	52	1/2
3/4	20	108	70	3/4
1	25	120	90	1
1.1/4	32	152.5	107	1.1/4
1.1/2	40	180	132	1.1/2
2	50	222	158	2

