



SIZES	OUT SIDE DIA OF FLANGE (D) MM	THICKNESS OF FLANGES (B) MM	DIA OF BOLT CIRCLE (C) MM	NO. OF HOLES (A)	DIA OF BOLT HOLES (D) MM	TOTAL LENGTH (L) MM
40MM	145	19	110	4	19	178
50MM	165	19	125	4	19	178
65MM	185	20	145	4	19	225
80MM	200	21	160	4	19	225
100MM	220	22	180	8	19	225
150MM	285	23	240	8	23	345
200MM	340	24.5	295	8	23	405
250MM	395	26	350	12	23	545
300MM	445	27.5	400	12	23	516
350MM	505	29	460	16	23	647
400MM	565	30	515	16	28	710
450MM	615	31.5	565	20	28	775
500MM	670	33	620	20	28	840
600MM	780	36	725	20	31	1020

DESCRIPTION

The T type strainer has been designed for fitting into a horizontal pipeline. These strainers are supplied as integrally flanged manufacturer and drilling as per IS 1538 Part IV & VI units have a stainless steel mesh.

APPLICATIONS

- Sizes available from 40mm to 1000mm
- Provide Strainer before the meter to take better performance of the Meter.
- Install the Meter and the Strainer in Horizontal position as marked arrow (←) on the Meter
- Flanges dimensions of Strainer is as per IS 1538 Part IV & VI.

