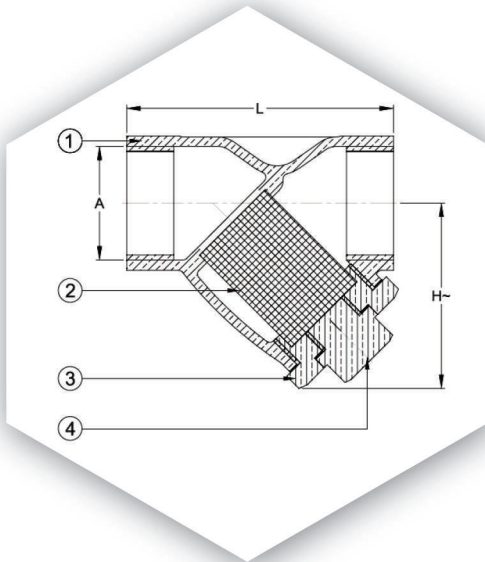


BRONZE Y-STRAINER (STBR20)



DIMENSIONAL DRAWINGS



DIMENSIONS & WEIGHTS

Size	A	L	H	Weight (kg)
15 MM	1/2" BSP	60	41	0.22
20 MM	3/4" BSP	70	47	0.31
25MM	1" BSP	78	54	0.46
32MM	1-1/4" BSP	92	67	0.68
40MM	1-1/2" BSP	105	78	0.96
50MM	2" BSP	125	92	1.56

FEATURES & BENEFITS

- Perforated stainless steel screen & Robust design.
- The female threaded ends allow for ease of installation.
- Low flow resistance and 50% Freeflow area.
- Streamlined flow contours minimize pressure drop.
- Compact design with short face to face.
- Asbestos-Free non-stick gasket.
- Comprehensive flow characteristics.
- Reduce the maintenance cost as well as minimising down time by protecting the circuit from damaged by any foreign metals or particles.

MATERIAL SPECIFICATION

Part No.	Part Name	Material
1	BODY	BRONZE : BS EN 1984 CC 491K
2	SCREEN	STAINLESS STEEL (SS 304)
3	BONNET	BRONZE : BS EN 1984 CC 491K
4	RETAINING NUT	BRONZE : BS EN 1984 CC 491K

PRESSURE / TEMPERATURE RATING

Pressure Rating	20 bar
Temperature	-10 to 120 °C

TEST PRESSURES

Shell	30 bar
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SPECIFICATION

- Strainers fitted with stainless steel perforated strainer element.
- Mesh Size: 0.75mm
- Screens fitted into Strainers conform to the high standards of materials.
- End connection Threaded to BS EN 10226-2 (ISO 7-1)
- Testing Standard : BS EN 12266-2

TFL Valves Quality Policy Is Complete Satisfaction Of Customers. According To That We Have Selected QUALITY As A Strategic factor in application to all our organization. Our purpose is to reinforce competitiveness, to ensure customer satisfaction, to improve process related with product quality and guarantee accomplishment of quality requirements.