BRONZE Y-STRAINER

MODEL

T-15

MATERIAL SPECIFICATION

MATERIAL

BRONZE

BRONZE

304 STAINLESS

STEEL

PART

BODY

CAP

SCREEN

150

I.P.S. AND C x C

LEGEND MODEL T-15 and **S-15** y-strainers are constructed of heavy duty bronze. They have a 20 mesh 304 stainless steel screen in sizes 1/4"-2" and a 1/16" perforated strainer in 21/2" and 3". The bronze retainer cap is gasketed and tapped for a closure plug (closure plug furnished). Install strainers upstream to protect valves, regulators, and meters, etc. from rust, pipe scale and dirt. Self cleaning can be accomplished by opening the valve or plug connected to the blow-off outlet.

	DIN	IEN	SION	I SI	N IN	CHES
	VALVE SIZE	A (IPS)	(CXC)	B (IPS)	(CXC)	C (NPT)
	1/4	2.57		2.94		1/8"
	3/8	2.57		3.02		1/8"
-	1/2	2.94	3.33	2.95	2.80	1/4"
	3/4	3.38	4.35	3.37	3.18	1/4"
	1	4.13	5.03	3.97	3.75	3/8"
	11/4	4.82	5.91	4.55	4.44	3/8"
	1 1/2	5.38	6.88	4.94	4.82	1/2"
	2	6.63	8.75	6.25	5.95	1/2"
-	21/2	9.00		7.50		11/4"
	3	10.00		8.50		11/2"

FROSTFREE SILLCOCKS

MODEL S-15

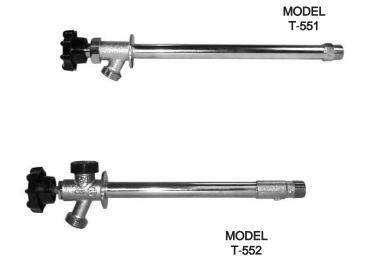
PRESSURE RATING

300 W.O.G.

150 W.S.P.

STANDARD AND WITH INTEGRAL VACUUM BREAKER

LEGEND MODELS T-551 standard frostfree sillcocks and **T-552** frostfree sillcocks with integral vacuum breaker are heavy chrome plated brass construction. The handle has an easy grip configuration and is constructed of hard plastic on the 551 and cast aluminum on the 552. The heavy brass operating worm drive provides the proper seal of washer to seat. The notched flange allows for stable installation.





MODEL T-552 IS ASSE CERTIFIED 1019 & UPC MARKED IAPMO APPROVED

The $\frac{1}{2}$ " size has combination $\frac{1}{2}$ " M.I.P. and $\frac{1}{2}$ " CxC inlet connection. The $\frac{3}{4}$ " size has combination $\frac{3}{4}$ " M.I.P. and $\frac{1}{2}$ " F.I.P. connection.