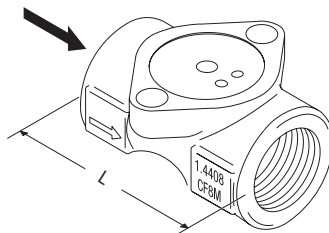
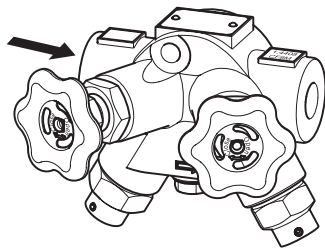


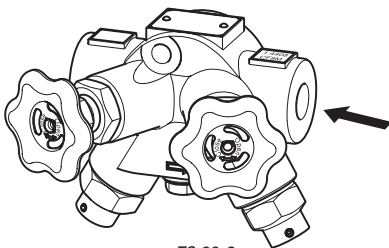
UCY 36



UC 36



TS 36-1



TS 36-2

Features

- Body / internals made from corrosion-resistant stainless steels
- UNIVERSAL (Swivel) connector for steam trap
- Connector unit can remain in pipeline during maintenance work
- Steam trap unit is easy to install and remove by means of only two screws

Application

Type	
UC 36	Universal connector
UCY 36	Universal connector with integrated strainer
TS 36-1	Compact-type connector unit with 2 isolating valves, test valve and strainer with blow-down valve. Coloured handwheels indicate inlet and outlet and assist in the correct installation. Flow direction from left to right.
TS 36-2	Compact-type connector unit with 2 isolating valves, test valve and strainer with blow-down valve. Coloured handwheels indicate inlet and outlet and assist in the correct installation. Flow direction from right to left.

Pressure/Temperature Ratings

Type UC 36, UCY 36, TS 36	ASME B 16.5 Class 300 (PN 50) Material Group 2.2)				
p (pressure) [bar]	49.6	42.2	35.7	31.6	29.4
T (temperature) [°C]	38	100	200	300	400
PMO (max. service pressure)	33.7 bar at 242 °C				

Based on ASME B 16.5, ASME B 16.34

Available Connections and Lengths

Type	Connection	Length L		
		1/2"	3/4"	1"
UC 36, UCY 36	Screwed sockets NPT Screwed sockets G	75	75	75
TS 36-1, TS 36-2	Socket-weld ends	120	120	on request