

PT-MULTIFLANGE

HASSLE-FREE DEVICE CONNECTIONS
FOR THE OPTIMAL ANGLE

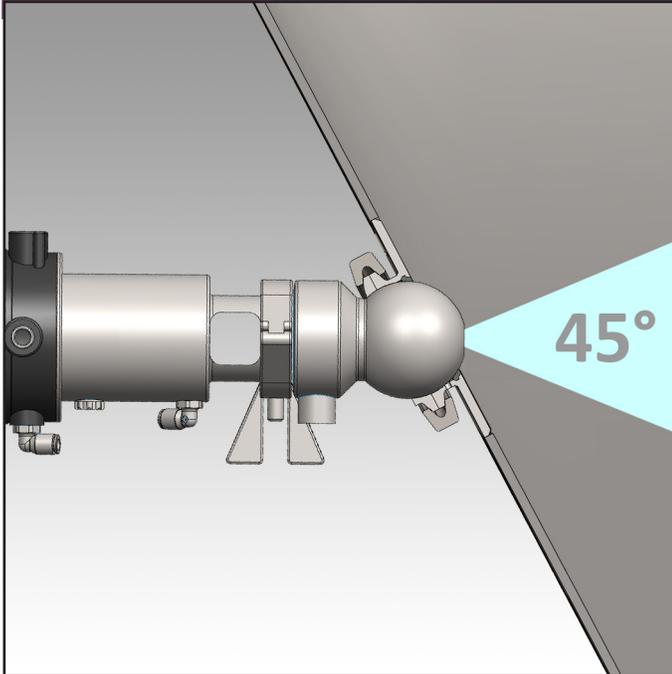


PT-MultiFLANGE

ONE SIZE FITS ALL!

*The same size of **PT-MultiFlange** can be used for a variety of applications!*

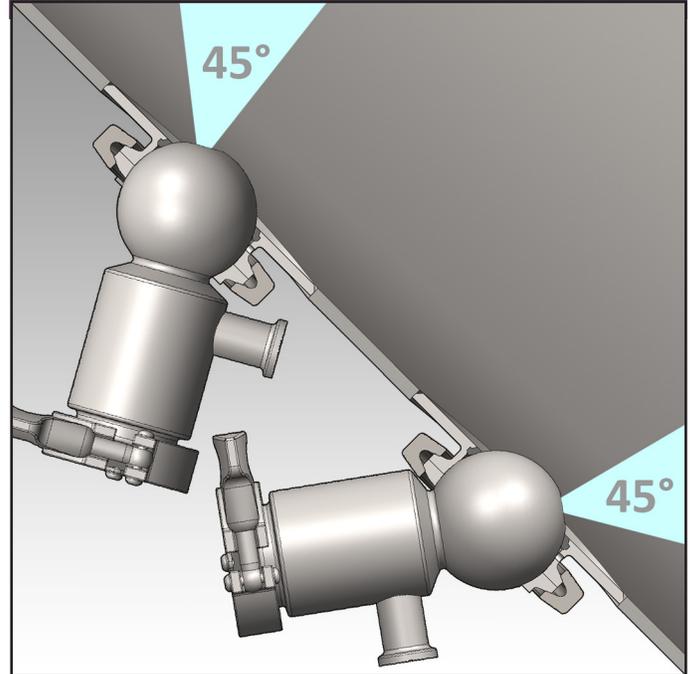
ViscoClean V-Shape Spray in PT-MultiFlange



The **PT-MultiFlange** is the ideal solution for installing **PROCESSTEC's ViscoClean V-Shape Spray** into any location at a wide variety of angles. This allows the user to easily install the **ViscoClean V-Shape Spray**, find the best spray angle during startup, and then fixate the final position afterwards.

The **ViscoClean V-Shape Spray** with the pneumatic actuator can be used as a sample valve or a steam injector. It can also be used in bi-directional mode.

ViscoClean V-Shape Spray in PT-MultiFlange



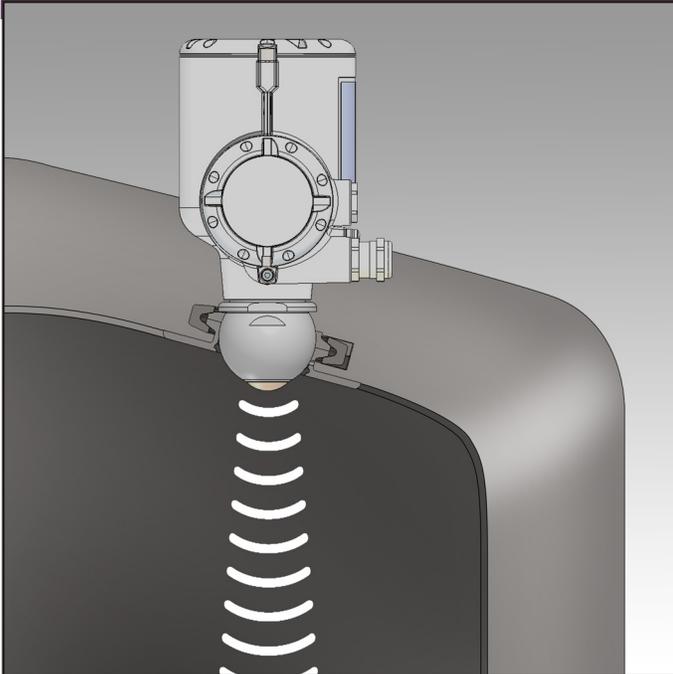
The **PT-MultiFlange** is the ideal solution for installing **PROCESSTEC's ViscoClean V-Shape Spray (Hydr-aulic)** into any location at a wide variety of angles. This allows the user to easily install the **ViscoClean V-Shape Spray**, find the best spray angle during startup, and then fixate the final position afterwards. It forcefully blasts CIP solution into your vessel at a 45° solid cone of spray, providing the ideal setup for any situation.

The **ViscoClean V-Shape Spray** needs at least 2 bar of pressure, and works as a 1-way valve.

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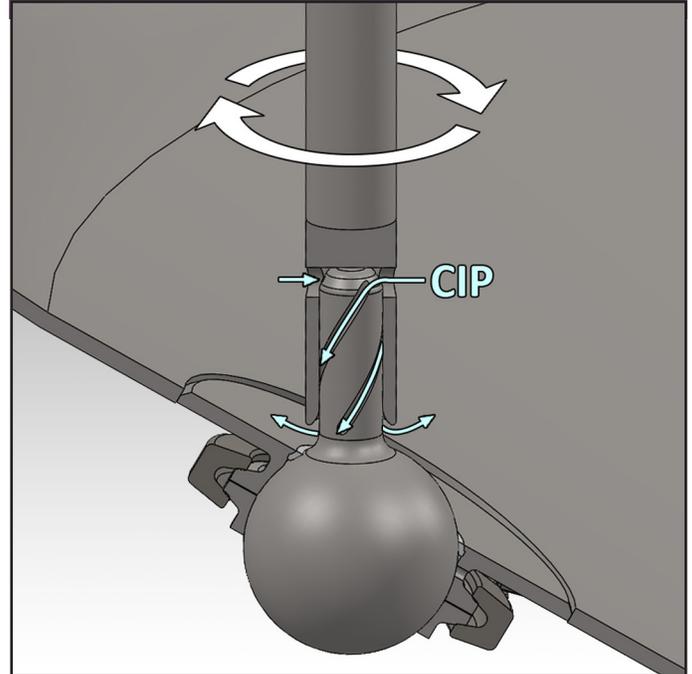
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Krohne Radar Sensor in PT-MultiFlange



The **PT-MultiFlange** also allows for the easy installation of a **Krohne Radar Sensor** with the perfect angle. After a successful startup, the final position can be fixated with a weld tack.

Baffle Guide in PT-MultiFlange



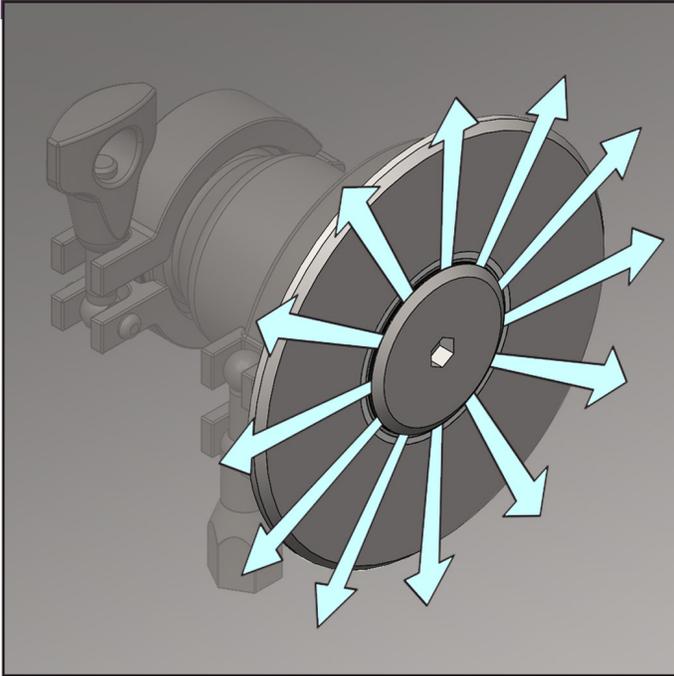
The **PT-MultiFlange** can also be used to mount a **Baffle Guide**, which supports a rotating Rudder inside the tank. The **Baffle Guide** can adjust to a wide array of angles. Once the ideal angle is determined, it can be fixated with a weld tack.

PT-MultiFlange

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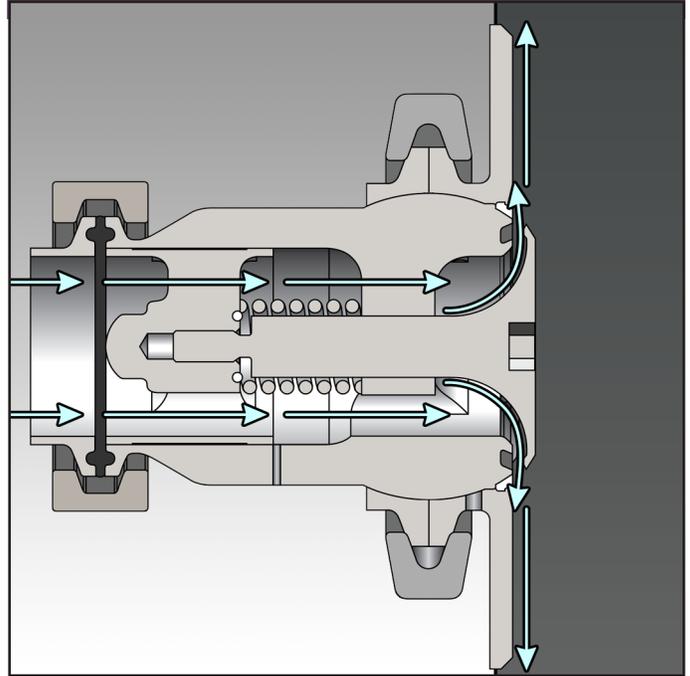
Disc Sprayer (40 gpm) in PT-MultiFlange



The **PT-MultiFlange** is used to install **PROCESSTEC's ViscoClean Disc-Shape Spray** in virtually any location. Installed without a need for angle adjustment, it can be easily removed for inspection and/or maintenance.

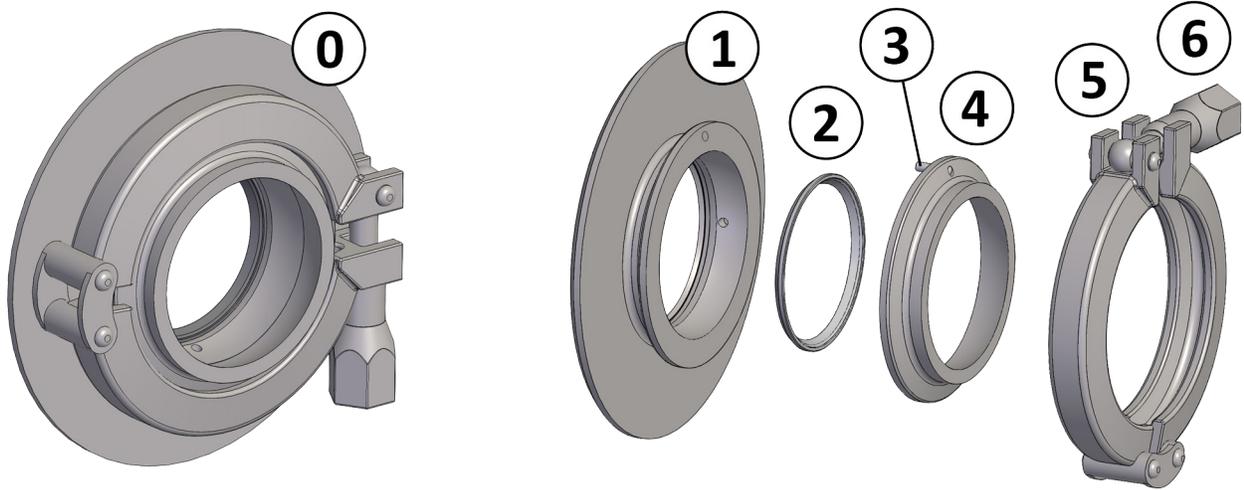
The **ViscoClean Disc-Shape Spray** sends a 360 degree disc of water out along the inside wall of the tank it is mounted to.

Disc Sprayer (cutaway side view)



The **PT-MultiFlange** is used to install **PROCESSTEC's ViscoClean Disc-Shape Spray** in virtually any location.

The valve on the **ViscoClean Disc-Shape Spray** directs the spray not only outwards along the edge of the tank, but also back towards the walls of the tank, blasting away residue and leftover product.



Position	Component ID	Description
0	23119	PT-MultiFlange - Complete (Gen2)
1	22785	Weld-In Flange
2	23067	Profile Gasket in HNBR
3	22787	Position Pin
4	22786	Ball Holding Flange
5	22837	2.5" Double-Pin Clamp w/ Hex Nut
6	22772	Hex Nut
7	22788	Weld Jig for Weld-In Flange

