

Technical datasheet

Flow reverse Valve unit “OTS.1”.SS316”

Introduction

The OTS flow reverse valve is used with either flushing or chemical cleaning applications.

The flow reverse valve makes it possible to change the direction of the flow in the system during operation without interruption of the circulation and without any risk of oil- or chemical spill.

The fluid compatibility is water, water-soluble, chemicals, diesel and oil.

Therefore, the unit is suitable for various applications. A simple and robust reverse valve. The reverse valve unit has been designed for easy servicing, installation and system monitoring.

OTS item number.: 9000-311



Features

- Stainless SS316 steel pipes and valves.
- Chemical and oil resistant.
- Independent of site services.

Capacity & performance

Flow capacity	0-1000 l/min at 1 cSt
Max pressure	20 Bar
Max temperature	100 °C
In-/out let port	DN 25 BSP Flanges
Volume	2 l

Safety features

- Strong protective stainless SS316 steel framework.
- Stainless SS316 steel drip tray fitted as standard.
- No risk of oil or chemical spill during flow change.

Weight & dimensions

Length	630 mm
Width	600 mm
Height	360 mm
Gross Weight	28 kg