



2" Liquid Phase Excess Flow Gas Footvalve - with 70° actuator. 500 PSI (34.5 Bar) pressure rating. Inlet flange drilled 8 x 18mm holes on a 127mm PCD. 2" ASA 300lbs. Contact parts manufactured in 316 stainless steel.

Options - gas phase footvalve available.

Specification

Weight	9 Kgs
Design Pressure	34.5 Bar (500 PSI)
Service Test Pressure	61 Bar (884.5 PSI)
Design Temperature Range	-55°C to 80°C (-67°F to 176°F)

Design approval by Lloyds Register of Shipping and Russian Maritime Register of Shipping

All valves may be manufactured to TPED.

Range

Part No.	Description
252/3750B	2" Liquid phase excess flow gas footvalve with 70° actuator
252/3760B	2" Vapour phase excess flow gas footvalve with 70° actuator

Fitting Details

Example shown : 252/3750B

