

Product Group: **PREFILTRATION**

Part. No: **SP-957**

Name: **Pressure Reducer 1**

Version: **2.0**

DESCRIPTION:

For installation on potable water lines to reduce high inlet pressure to a lower outlet pressure. The direct acting integral bypass design prevents build-up of excessive system pressure caused by thermal expansion. The balanced piston design enables the regulator to react in a smooth and responsive manner to changes in system flow demand, while at the same time, providing protection from inlet pressure changes.

A pressure reducer is generally required in front of a RO Medical / RO Medical BASIC



All information is supplied without guarantee. All technical specifications subject to changes without notice.

Technical Data:

Dimensions (cm):	25 x 15 x 30	Intrastat Code:	8481 40 90
Weight (kg):	0,8	Working pressure:	1,5—6 bar
Material:	dezincification resistant alloy bronze RG5 Pb3 DIN12502	Max. working temperature:	70°C
Connection:	1"		

