



# CIP (Clean in Place) Non Return Valve

### **Applications**

To ensure cleaning solution moves in one direction.

• Dairy industry, fisheries, chemical industry, water treatment.



PV250-CIP - CIP Non Return Valve

#### **Materials**

Description	Material
Valve Body	316 Stainless Steel
O-ring	EPR FDA
Spring	300 Series Stainless Steel
Ball	Nitrile FDA
Outlet Seal	Polypropylene
Ball Shuttle	PTFE

## Dimensions (mm)

Part	А	В	С	D	Е
PV250-CIP	3/8" TUBE	3/8" BSPP	26	74	29.5

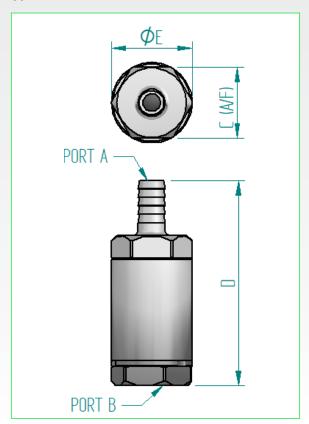
#### Features & Benefits

Used in the New Zealand dairy industry for over a quarter of a century. Long life serviceable product outlasts the competition with proven quality, reliability, and readily available service kits.

#### **Product Information**

All products are manufactured to ISO 9001 standards.

Milk vat applications. Suitable for all food service applications.



## **Product Specification**

Part Code	Crack Pressure bar (psi)	Mass kg (lb)	Max. Operating Pressure bar (psi)	Max. Temperature °C (°F)	Service Kit Ordering Number	Service Life ^
PV250-CIP	0.17 (2.5)	0.2 (0.44)	10 (145)	100 (212)	PV250-CIP-SK-REV C	6 years

It is recommended that the valve is re-kitted on or before the service life is reached.