



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	A	B	C	D	E
PV250-CIP	3/8" TUBE	3/8" BSPP	26	74	29.5

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.

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.

