

DE-CS025F11100 Manual seat valve DCX4, L-L-body, 1", PFA/EPDM

- Leak tightness at high temperature
- · Spherical body with large wall thickness
- Can be used on a wide range of applications
- · Complete interchangeability of sub-components
- Easy and fast maintenance due to clamp assembly



Product description

Definox DCX4 Seat valve

Meets the strongest requirements for process technology and is the ideal solution for Food, Brewery, Cosmetics, and Pharmaceutical processes. The seat valve design offers a wide range of options and variants.

The DCX4 is fitted as standard with a liquid PFA seal that ensures excellent cleaning of the valve.

Technical advantages:

- · From DN 25 to DN 150
- · PFA liquid seal, perfectly washable, ensures perfect leak tightness at high temperature and good resistance to chemical products
- \cdot Spherical body with thick walls ensures excellent resistance to expansion
- \cdot Different body configurations are possible: + TL / LT / L
- \cdot Numerous connectivity options: SMS DIN Clamp
- · The plug can be supplied with an elastomer seal this is reccomended for applications with charged liquids
- · Pneumatic actuator, removable and easily adjustable: NO-NC Double effect
- \cdot Can be used on a wide range of applications
- · Complete interchangeability of sub-components
- · Easy and fast maintenance thanks to the clamp subassembly.

Specifications

Certificate	3.1 EN10204
Connection	Weld ends
Description	3A - EHEDG Approved
Design norm	SMS
House	L-L Body
Housing	PFA/EPDM
Internal Diameter	22.6
Material quality	1.4404



Outer Diameter	25
Surface Finish	RA<0,8/1,2µm
Temperature range	-5°C/+140°C
Weight	6
Working Pressure Max	8