

OPERATING FEATURES

Flow coefficient Cv	0,38
Orifice size	4.5 mm
Maximum nitrogen flow	6 Nm ³ /h N ₂
External sealing	<1.10 ⁻⁷ he ATM cm ³ /s
Internal sealing	<1.10 ⁻⁷ he ATM cm ³ /s
Working temperature	0° C up to 70° C max
Working pressure for MVP	20 bars max
Working pressure for MVT	200 bars max
Life time	1 000 000 cycles
Actuation pressure for MVP	5 to 6 bars
Diaphragm	3 algiloy diaphragm
Body	SS 303
Optional filter	Internal SS rough filter for stem tip