

VJ SERIEN

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- Max tryk: 690, 414 bar
- Leak: Bubble tight
- CV: 0.49, 0.28
- Vægt: 0,7 kg



PRODUKTBESKRIVELSE

Tescom VJ Serien

Håndventiler yder kontroltryk på 414 og 690 bar. Findes i vinkel- og globemønstre.

Applikationer

- Trykkontrolpaneler
- Ground Support Equipment (GSE)

Fordele

- Fleksibel tovejs flow
- Indbygget metalstop forhindrer overstramning af ventilen
- Vinkel- eller globe-mønstre er tilgængelige, nem tilpasning
- Designet til at være O2-kompatibel med de korrekte konstruktionsmaterialer

Example for selecting a part number:

VJ	1	0	04	V	K
BASIC SERIES	BODY MATERIAL	PORT TYPE	INLET AND OUTLET PORT SIZE	SEAT MATERIAL	O-RING MATERIAL
VJ	1 - Brass 6 - 316 Stainless Steel	0 - Angle 1 - Globe	0 - 1/2" NPT 1 - 1/2" NPT 2 - 1/2" NPT 3 - 3/4" NPT	04 - 1/2" NPT 06 - 3/4" NPT (available in globe pattern only)	K - PC-III P - PC-III T - PC-III V - Polysulfide (Dinop®) W - FKM (Viton®-A)

(*) FKM, Perfluorethen (Kalrez®)

Operating Temperature

SEAT MATERIAL	O-RING	MAXIMUM OPERATING PRESSURE	OPERATING TEMPERATURE *
PC-III	Nitrile, Buna N	Brass: 5000 psig / 345 bar Stainless Steel: 5000 psig / 345 bar	-40°F to 302°F / -40°C to 145°C 202F to 250F / 75 to 121°C 151F to 250F / 20°C to 121°C -40F to 250F / -40°C to 121°C
PC-III	Nitrile, Buna N	Brass: 4000 psig / 414 bar Stainless Steel: 10,000 psig / 690 bar	-40°F to 302°F / -40°C to 145°C 202F to 250F / 75 to 121°C 151F to 250F / 20°C to 121°C -40F to 250F / -40°C to 121°C
PC-III	Nitrile, Buna N	Brass: 4000 psig / 414 bar Stainless Steel: 10,000 psig / 690 bar	-40°F to 302°F / -40°C to 145°C 202F to 250F / 75 to 121°C 151F to 250F / 20°C to 121°C -40F to 250F / -40°C to 121°C
PC-III	Nitrile, Buna N	Brass: 4000 psig / 414 bar Stainless Steel: 10,000 psig / 690 bar	-40°F to 302°F / -40°C to 145°C 202F to 250F / 75 to 121°C 151F to 250F / 20°C to 121°C -40F to 250F / -40°C to 121°C

All dimensions are reference & nominal. Metric (millimeter) equivalents are in brackets.

