

VK SERIEN

VK-SERIEN VK-Serien

- Max tryk: 689, 414 bar
- Leak: Bubble tight
- CV: 0.28
- Vægt: 2.3 kg
- Temperaturområde: -40 til 121°C



PRODUKTBESKRIVELSE

Tescom VK Serien

Blok- og udblødningssamling tilbyder kontroltryk på 414 og 690 bar. Denne ventil er baseret på Tescom's VJ Serie.

Applikation

- Rensningsapplikationer

Fordele

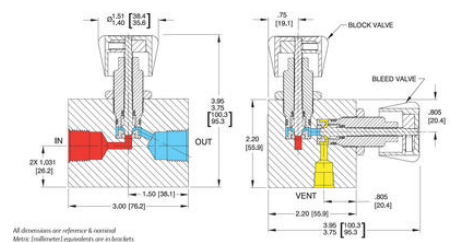
- Højtryk
- Materiale muligheder
- Indbygget metalstop
- Tillader opbygning eller reparation langs en tryksat linje
- Tillader resterende downstream-tryk at bløde ned til nul
- Lav driftsmoment
- Høj cyklus levetid

Example for selecting a part number:

VK	6	3	02	2	04	4
BASIC SERIES	BODY MATERIAL	SEAT MATERIAL	O-RING MATERIAL	PORT TYPE	INLET & OUTLET PORT SIZE	VENT PORT SIZE
VK	1 - Brass 6 - 316 Stainless Steel	0 - PTFE 1 - PTFE 2 - Polysulfone P - PVK	00 - Nitrile, Buna N 1 - PTFE 05 - Ethylene Propylene 15 - Viton Perfluorether (Kalor®)	2 - NPT 3 - 1/8" BSP	04 - 1/2" 08 - 1/2"	4 - 1/2"

Operating Temperature

SEAT MATERIAL	O-RING	MAXIMUM OPERATING PRESSURE	OPERATING TEMPERATURE
PTFE	Nitrile, Buna N FKM (Kalor®)	Brass 1200 (avg) / 261 bar Stainless Steel 1600 (avg) / 261 bar	40°F to 500°F / -40°C to 260°C 20°F to 250°F / -7°C to 121°C 15°F to 250°F / -10°C to 121°C
PTFE	FKM (Kalor®)	Brass 1600 (avg) / 414 bar Stainless Steel 1600 (avg) / 414 bar	40°F to 500°F / -40°C to 260°C 20°F to 250°F / -7°C to 121°C 15°F to 250°F / -10°C to 121°C
PTFE	FKM (Kalor®)	Brass 1600 (avg) / 414 bar Stainless Steel 1600 (avg) / 414 bar	40°F to 500°F / -40°C to 260°C 20°F to 250°F / -7°C to 121°C 15°F to 250°F / -10°C to 121°C
PTFE	FKM (Kalor®)	Brass 1600 (avg) / 414 bar Stainless Steel 1600 (avg) / 414 bar	40°F to 500°F / -40°C to 260°C 20°F to 250°F / -7°C to 121°C 15°F to 250°F / -10°C to 121°C
PTFE	FKM (Kalor®)	Brass 1600 (avg) / 414 bar Stainless Steel 1600 (avg) / 414 bar	40°F to 500°F / -40°C to 260°C 20°F to 250°F / -7°C to 121°C 15°F to 250°F / -10°C to 121°C



All dimensions are reference & nominal
Metric dimensioned equivalents are shown first