

SPRING, DOME OG AIR LOADED, DIAPHRAGM SENSOR, LAVT TRYK, HØJT FLOW

26-2500 Serien Backpressure regulator

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- Trykrområder: 0-1.4, 0-3.4, 0-8.6, 0-13.8 bar 0-20.7 bar for Air Load
- Design Proof Pressure: 150% maximum rated
- Leakage: Bubble-tight
- Temperaturområde: -29 til 74°C
- CV: 5.0



PRODUKTBESKRIVELSE

TESCOM 26-2500 Serien

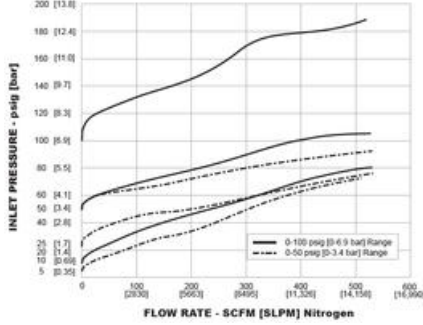
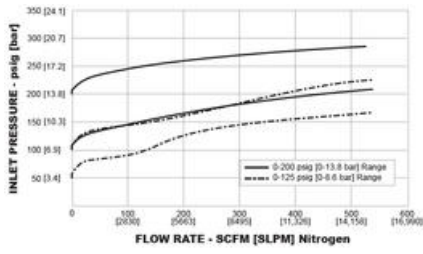
Backpressure regulator med Cv på 5.0 for højt flows applikationer. Stor diaphragm som giver en superæn nøjagtighed og et minimalt crack-to-reseat pressure differential.

Applikationer

- Pump discharge pressure control

Features and Benefits

- Højt flow kapacitet
- Close pressure differential imellem crack og reseat
- Bubble-tight shutoff ved alle reseating pressures
- Stor diaphragm som giver en høj nøjagtighed
- Tilgængelige i dome loaded og air actuated
- Fire kontrollerbar tryk ranges



Example for selecting a part number:

H - SPRING LOAD, HANDICAP ADJUST
 D - DOME LOAD
 A - AIR LOAD

26-25	6	1	E	2	08	H	G	A
BASIC SERIES	BODY, BRONZEL BACK-CAP MATERIAL	INLET PRESSURE	O-RING AND VALVE SEAT MATERIAL	INLET AND OUTLET PORT TYPE	INLET AND OUTLET PORT SIZE	DAMPENING MATERIAL	PORTING CONFIGURATION	
26-25	1 - Brass 6 - 316 Stainless Steel	0 - 0-20 psig [0-1.4 bar] 1 - 0-50 psig [0-3.4 bar] 2 - 0-125 psig [0-8.6 bar] 3 - 0-200 psig [0-13.8 bar] 4 - 0-300 psig [0-20.7 bar (no backflow)] 5 - 0-200 psig [0-13.8 bar (flow backflow)]	B - Nitrile C - Viton E - Ethylene Propylene M - Chemical V - Viton V - Viton	1 - LUL 2 - NPT 3 - MS3649	08 - 1/2" 12 - 3/4" 16 - 1"	C - PTFE V - Viton (spring and dome load only)	A - 1x gauge ports F - 2 gauge ports at 90° F - 1 half gauge port at 90° L - 2 gauge ports at 90°	

** IFAK Performance (Chemical)

