

ALSIDIG, HØJT TRYK, SPRING, DOME OG AIR LOADED, PISTON SENSOR

26-1000 serien Trykreducerende Regulator

26-1000

26-1000 serien

- Max indgangstryk: 690 bar
- Max udgangstryk: 690 bar
- Temperaturområde: -40 til 74°C
- CV: 0.06, 0.02, 0.12, 0.30
- Bubble-tight



PRODUKTBESKRIVELSE

Tescom Trykreducerende Regulator 26-1000 Serien

Denne regulator kan kontrollere tryk på helt op til 690 bar (i rustfri stål modellen), den fås også med venting som er med til at sænke udgangstrykket. Regulatoren fås både som spring, dome og air loaded, og med Piston sensor udover dette fås den også med et håndtag til nem kontrollering.

Applikationer

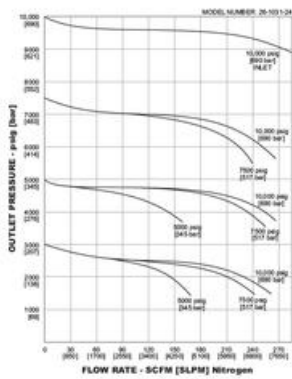
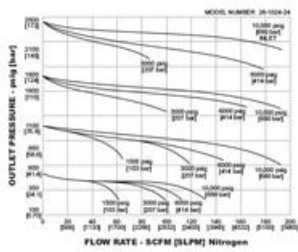
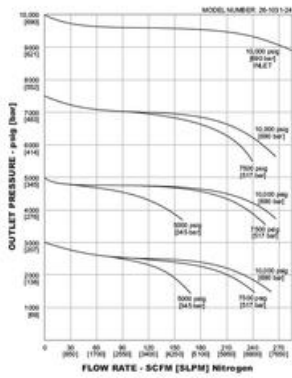
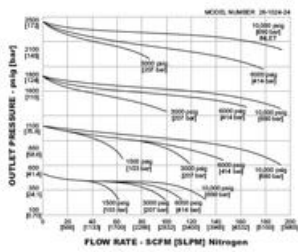
Test udstyr

Kalibrering

Produktions udstyr

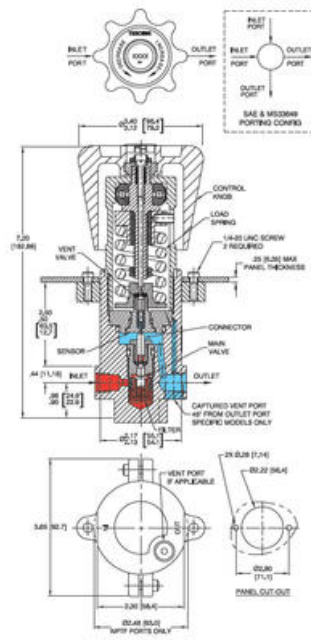
Fordele

- Nem at indstille imellem 7 forskellige udgangstryk
- Tilgængelig med "captured venting"
- Mulighed for indgang og udgangs tilslutninger
- Tilgængelig i messing eller rustfri stål
- "unbalanced stem" som giver shut-off muligheder
- Sikker og stabil med piston sensoren
- Stor nøjagtighed over et højt trykområde
- Ventilatore til 0 bar i alle trykområderne



26-10	1	4	3	4	[BLANK]
BASIC SERIES	BODY MATERIAL	OUTLET PRESSURE RANGE	INLET AND OUTLET PORT TYPE	INLET AND OUTLET PORT SIZE	OPTIONS
26-10	1 - Brass 8 - 316 Stainless Steel	1 - 200-10,000 psig 14,400 bar (Stainless Steel Body Only) 2 - 50,000 psig 3,447 bar 3 - 25,000 psig 1,724 bar 4 - 15,250 psig 1,073 bar 5 - 10,100 psig 699 bar 6 - 5,890 psig 413 bar 7 - 5,580 psig 395 bar	1 - 1/2" (38.1 mm) (NPT) (for Europe) 2 - NPT 3 - M20x1.5 4 - High Pressure 5 - Medium Pressure	4 - 1/2" (38.1 mm) 6 - 3/4" (19.0 mm)	[BLANK] - None 885 - 1/2" (12.7 mm) (NPT) (for Europe) 886 - 1/2" (12.7 mm) (NPT) (for Europe) 887 - 1/2" (12.7 mm) (NPT) (for Europe) 888 - 1/2" (12.7 mm) (NPT) (for Europe) 889 - 1/2" (12.7 mm) (NPT) (for Europe) 890 - 1/2" (12.7 mm) (NPT) (for Europe) 891 - 1/2" (12.7 mm) (NPT) (for Europe) 892 - 1/2" (12.7 mm) (NPT) (for Europe) 893 - 1/2" (12.7 mm) (NPT) (for Europe) 894 - 1/2" (12.7 mm) (NPT) (for Europe) 895 - 1/2" (12.7 mm) (NPT) (for Europe) 896 - 1/2" (12.7 mm) (NPT) (for Europe) 897 - 1/2" (12.7 mm) (NPT) (for Europe) 898 - 1/2" (12.7 mm) (NPT) (for Europe) 899 - 1/2" (12.7 mm) (NPT) (for Europe) 900 - 1/2" (12.7 mm) (NPT) (for Europe)

NOTE: All pressure ratings are to air only.



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