

TESCOM[®]

44-1300
44-1300 serien

- Max indgangstryk: 414 bar
- Max udgangstryk: 172 bar
- Temperaturområde: -26 til 104°C
- CV: 0,8, 2,0
- Bubble-tight



Tescom 44-1300 Serien

er en high pressure, high flow trykreducerende regulator som tilbyder venting og balanceret ventil som standard. 44-1300 Serien kan fås med $C_v = 0.8$ og 2.0, samt både Dome og air loaded.

- Commercial diving - breathing air
- Special gas mix regulation hard suit diving
- High pressure tube trailer gas reduction

Stor piston sensor

Balanceret ventil

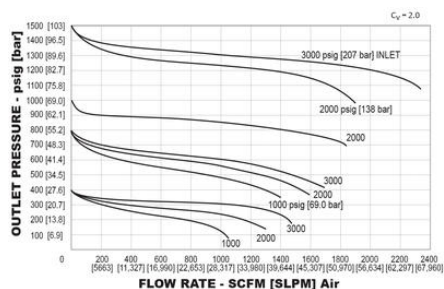
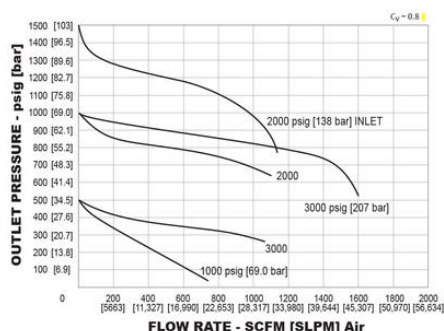
Stort håndtag

Venting som standard

Tilgængelig med "gauge porte"

Dome og Air loaded modeller (non venting)

Kan fås med flange tilslutninger



Twisted End Connector Part Number Selection:									
44-13		1	2	3	4	08	1		
BASIC SERIES	BODY MATERIAL	HEAT TREATMENT	OUTLET PRESSURE RANGE	PORTE TYPE	PORT SIZE	MAX. VOLUME	OPTIONS		
44-13	1 - Brass 2 - Aluminum 3 - Steel	1 - 375° temp 2 - 375° temp 3 - 400° temp	1 - 0 to 300 psi 2 - 0 to 310 psi 3 - 0 to 400 psi	1 - 1/4 NPT 2 - 1/2 NPT 3 - 3/4 NPT	1 - 1/4 2 - 1/2 3 - 3/4	08 - 12" 1" C ₁₀ - 8 13 - 10" 1" C ₁₀ - 8 1 - 3/8" C ₁₀ - 8	002 Modification - No venting on gauge ports 003 Modification - No venting on gauge ports 004 Modification - No venting on gauge ports 005 Modification - No venting on gauge ports 006 Modification - 6000 to 2000 psi, 4 in 1/4 NPT max pressure with 2.000 psi 1/16 in outlet pressure 007 Modification - Custom fabricated by Tech Products		
44-13	6 - 116 7 - 116 8 - Steel	4 - 400° temp 5 - 400° temp 6 - 400° temp	4 - 0 to 1000 psi 5 - 0 to 1000 psi 6 - 0 to 1000 psi	4 - 1/4 NPT 5 - 1/2 NPT 6 - 3/4 NPT	4 - 1/4 5 - 1/2 6 - 3/4	08 - 12" 1" C ₁₀ - 8 13 - 10" 1" C ₁₀ - 8 1 - 3/8" C ₁₀ - 8	002 Modification - No venting on gauge ports 003 Modification - No venting on gauge ports 004 Modification - No venting on gauge ports 005 Modification - No venting on gauge ports 006 Modification - 6000 to 2000 psi, 4 in 1/4 NPT max pressure with 2.000 psi 1/16 in outlet pressure 007 Modification - Custom fabricated by Tech Products		

