

HØJT TRYK, HØJT FLOW, SPRING OG AIR LOADED, PISTON SENSOR

44-1300 Serien Trykreducerende regulator

44-1300
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- Max indgangstryk: 414 bar
- Max udgangstryk: 172 bar
- Temperaturområde: -26 til 104°C
- CV: 0.8, 2.0
- Bubble-tight



SPRING LOADED

PRODUKTBESKRIVELSE

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 Cv = 0.8 og 2.0, samt både Dome og air loaded.

Applikationer

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

Fordele

Stor piston sensor

Balanceret ventil

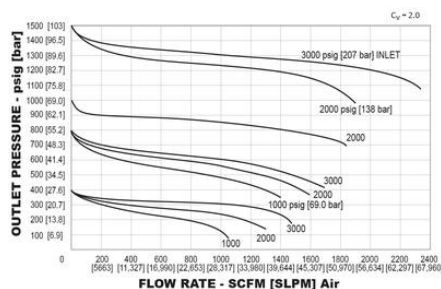
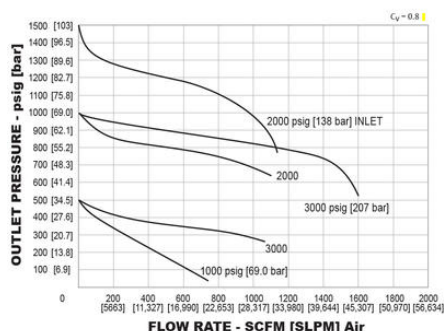
Stort håndtag

Venting som standard

Tilgængelig med "gauge porte"

Dome og Air loaded modeller (non venting)

Kan fås med flange tilslutninger



Threaded End Connector Part Number Selection:

44-13	1	3	2	08	1	
BASIC SERIES	BODY MATERIAL	INLET PRESSURE	OUTLET PRESSURE RANGE	PORT TYPE	PORT SIZE	MANIFOLD
44-13	1 - Brass	3750 psig	2 - 0.180 psig	1 - 1/2"	1 - 1/2"	Cv = 0.8
	2 - 303	2750 psig	0 - 0.200 bar	2 - NPT	12 - 1/2"	2 - 1/2" Cv = 2.0
	3 - 304	4700 psig	3 - 0.400 psig	3 - 1/2"	3 - 1/2"	
	4 - 316	4700 psig	5 - 0.180 psig	5 - 1/2"	5 - 1/2"	
	5 - 316	4700 psig	6 - 0.180 psig	6 - 1/2"	6 - 1/2"	
	6 - 316	4700 psig	7 - 0.180 psig	7 - 1/2"	7 - 1/2"	
	7 - 316	4700 psig	8 - 0.180 psig	8 - 1/2"	8 - 1/2"	
	8 - 316	4700 psig	9 - 0.180 psig	9 - 1/2"	9 - 1/2"	
	9 - 316	4700 psig	10 - 0.180 psig	10 - 1/2"	10 - 1/2"	
	10 - 316	4700 psig	11 - 0.180 psig	11 - 1/2"	11 - 1/2"	
	11 - 316	4700 psig	12 - 0.180 psig	12 - 1/2"	12 - 1/2"	
	12 - 316	4700 psig	13 - 0.180 psig	13 - 1/2"	13 - 1/2"	
	13 - 316	4700 psig	14 - 0.180 psig	14 - 1/2"	14 - 1/2"	
	14 - 316	4700 psig	15 - 0.180 psig	15 - 1/2"	15 - 1/2"	
	15 - 316	4700 psig	16 - 0.180 psig	16 - 1/2"	16 - 1/2"	
	16 - 316	4700 psig	17 - 0.180 psig	17 - 1/2"	17 - 1/2"	
	17 - 316	4700 psig	18 - 0.180 psig	18 - 1/2"	18 - 1/2"	
	18 - 316	4700 psig	19 - 0.180 psig	19 - 1/2"	19 - 1/2"	
	19 - 316	4700 psig	20 - 0.180 psig	20 - 1/2"	20 - 1/2"	
	20 - 316	4700 psig	21 - 0.180 psig	21 - 1/2"	21 - 1/2"	
	21 - 316	4700 psig	22 - 0.180 psig	22 - 1/2"	22 - 1/2"	
	22 - 316	4700 psig	23 - 0.180 psig	23 - 1/2"	23 - 1/2"	
	23 - 316	4700 psig	24 - 0.180 psig	24 - 1/2"	24 - 1/2"	
	24 - 316	4700 psig	25 - 0.180 psig	25 - 1/2"	25 - 1/2"	
	25 - 316	4700 psig	26 - 0.180 psig	26 - 1/2"	26 - 1/2"	
	26 - 316	4700 psig	27 - 0.180 psig	27 - 1/2"	27 - 1/2"	
	27 - 316	4700 psig	28 - 0.180 psig	28 - 1/2"	28 - 1/2"	
	28 - 316	4700 psig	29 - 0.180 psig	29 - 1/2"	29 - 1/2"	
	29 - 316	4700 psig	30 - 0.180 psig	30 - 1/2"	30 - 1/2"	
	30 - 316	4700 psig	31 - 0.180 psig	31 - 1/2"	31 - 1/2"	
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	32 - 316	4700 psig	33 - 0.180 psig	33 - 1/2"	33 - 1/2"	
	33 - 316	4700 psig	34 - 0.180 psig	34 - 1/2"	34 - 1/2"	
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	35 - 316	4700 psig	36 - 0.180 psig	36 - 1/2"	36 - 1/2"	
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	39 - 316	4700 psig	40 - 0.180 psig	40 - 1/2"	40 - 1/2"	
	40 - 316	4700 psig	41 - 0.180 psig	41 - 1/2"	41 - 1/2"	
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	43 - 316	4700 psig	44 - 0.180 psig	44 - 1/2"	44 - 1/2"	
	44 - 316	4700 psig	45 - 0.180 psig	45 - 1/2"	45 - 1/2"	
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	46 - 316	4700 psig	47 - 0.180 psig	47 - 1/2"	47 - 1/2"	
	47 - 316	4700 psig	48 - 0.180 psig	48 - 1/2"	48 - 1/2"	
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	50 - 316	4700 psig	51 - 0.180 psig	51 - 1/2"	51 - 1/2"	
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	61 - 316	4700 psig	62 - 0.180 psig	62 - 1/2"	62 - 1/2"	
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	66 - 316	4700 psig	67 - 0.180 psig	67 - 1/2"	67 - 1/2"	
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	78 - 316	4700 psig	79 - 0.180 psig	79 - 1/2"	79 - 1/2"	
	79 - 316	4700 psig	80 - 0.180 psig	80 - 1/2"	80 - 1/2"	
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	99 - 316	4700 psig	100 - 0.180 psig	100 - 1/2"	100 - 1/2"	

