

BUBBLE-TIGHT, HØJT FLOW, HIGH PURITY, SINGLE STAGE, PHARMA, LABORATORIE, R&D, SPRING OG DOME LOADED, DIAPHRAM SENSOR

PH-1800 Serien Trykreducerende regulator

PH-1800

- Temperatur fra -29°C til 149°C
- Sanitary, Tube og High Purity Connections
- Reguleere op til 17.2 barg
- Low Droop, high flow
- CV Værdi: 10.0

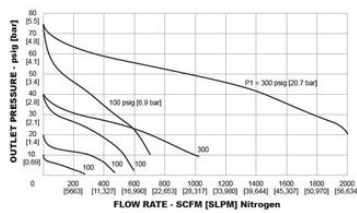


PRODUKTBESKRIVELSE

Alle regulatorer i denne serie er specielt udviklet til pharma- og biotekindustrien. De er alle i rustfri stål og kan leveres med al nødvendig dokumentation. Det er single-stage regulatorer, der yder en meget nøjagtig regulering. Designet af denne serie sikrer en høj gasrenhed og integritet og kan med fordel anvendes ved ren damp i sanitære applikationer, i paneler eller til regulering af specialgasser og hvor dannes affaldsgasser.

PH-1800 Series Regulator Flow Chart

For more information on how to read flow curves, please refer to the Flow Curves and Calculations document (debu20074012) in the TESCOM catalog or on www.tescom.com.



Example for selecting a part number:

PH-18	H	A	T	G	N	B	A	D	D	D	D	
BASIC SERIES	LOAD TYPE	BODY MATERIAL / FINISH	OUTLET PRESSURE	SOFT GOOD	VENT SEAT	CERTIFICATE OF PERFORMANCE	GAUGE PORT CONFIGURATION	MULTI-OUTLET AND GAUGE PORTS				
PH-18	D - Dome load	A - 316 Stainless Steel	B - 0.20 psig	C - Diaphragm	N - Non-venting	A - None	A - No gauge ports	B - 2" Sanitary				
	H - Spring load	C - 316 Stainless Steel	1 - 0.10 psig	175	B - Clean	B - Clean	C - 1" Sanitary	C - 1" Sanitary				
		20 Ra, 50 V	2 - 0.10 psig	0-Range L.R.	Seals L.R.	Service Certificate	D - 2" Sanitary	D - 2" Sanitary				
			3 - 0.10 psig				E - 1" Tubing	E - 1" Tubing				
			4 - 0.10 psig				F - 2" Tubing	F - 2" Tubing				
			5 - 0.20 psig				G - 1" Tubing	G - 1" Tubing				
			6 - 0.20 psig				H - 1.5" Tube	H - 1.5" Tube				
			7 - 0.20 psig				I - 1.5" Tube	I - 1.5" Tube				
			8 - 0.20 psig				J - 1.5" Tube	J - 1.5" Tube				
			9 - 0.20 psig				K - 1.5" Tube	K - 1.5" Tube				
			10 - 0.20 psig				L - 1.5" Tube	L - 1.5" Tube				
			11 - 0.20 psig				M - 1.5" Tube	M - 1.5" Tube				
			12 - 0.20 psig				N - 1.5" Tube	N - 1.5" Tube				
			13 - 0.20 psig				O - 1.5" Tube	O - 1.5" Tube				
			14 - 0.20 psig				P - 1.5" Tube	P - 1.5" Tube				
			15 - 0.20 psig				Q - 1.5" Tube	Q - 1.5" Tube				
			16 - 0.20 psig				R - 1.5" Tube	R - 1.5" Tube				
			17 - 0.20 psig				S - 1.5" Tube	S - 1.5" Tube				
			18 - 0.20 psig				T - 1.5" Tube	T - 1.5" Tube				
			19 - 0.20 psig				U - 1.5" Tube	U - 1.5" Tube				
			20 - 0.20 psig				V - 1.5" Tube	V - 1.5" Tube				
			21 - 0.20 psig				W - 1.5" Tube	W - 1.5" Tube				
			22 - 0.20 psig				X - 1.5" Tube	X - 1.5" Tube				
			23 - 0.20 psig				Y - 1.5" Tube	Y - 1.5" Tube				
			24 - 0.20 psig				Z - 1.5" Tube	Z - 1.5" Tube				
			25 - 0.20 psig				AA - 1.5" Tube	AA - 1.5" Tube				
			26 - 0.20 psig				AB - 1.5" Tube	AB - 1.5" Tube				
			27 - 0.20 psig				AC - 1.5" Tube	AC - 1.5" Tube				
			28 - 0.20 psig				AD - 1.5" Tube	AD - 1.5" Tube				
			29 - 0.20 psig				AE - 1.5" Tube	AE - 1.5" Tube				
			30 - 0.20 psig				AF - 1.5" Tube	AF - 1.5" Tube				
			31 - 0.20 psig				AG - 1.5" Tube	AG - 1.5" Tube				
			32 - 0.20 psig				AH - 1.5" Tube	AH - 1.5" Tube				
			33 - 0.20 psig				AI - 1.5" Tube	AI - 1.5" Tube				
			34 - 0.20 psig				AJ - 1.5" Tube	AJ - 1.5" Tube				
			35 - 0.20 psig				AK - 1.5" Tube	AK - 1.5" Tube				
			36 - 0.20 psig				AL - 1.5" Tube	AL - 1.5" Tube				
			37 - 0.20 psig				AM - 1.5" Tube	AM - 1.5" Tube				
			38 - 0.20 psig				AN - 1.5" Tube	AN - 1.5" Tube				
			39 - 0.20 psig				AO - 1.5" Tube	AO - 1.5" Tube				
			40 - 0.20 psig				AP - 1.5" Tube	AP - 1.5" Tube				
			41 - 0.20 psig				AQ - 1.5" Tube	AQ - 1.5" Tube				
			42 - 0.20 psig				AR - 1.5" Tube	AR - 1.5" Tube				
			43 - 0.20 psig				AS - 1.5" Tube	AS - 1.5" Tube				
			44 - 0.20 psig				AT - 1.5" Tube	AT - 1.5" Tube				
			45 - 0.20 psig				AU - 1.5" Tube	AU - 1.5" Tube				
			46 - 0.20 psig				AV - 1.5" Tube	AV - 1.5" Tube				
			47 - 0.20 psig				AW - 1.5" Tube	AW - 1.5" Tube				
			48 - 0.20 psig				AX - 1.5" Tube	AX - 1.5" Tube				
			49 - 0.20 psig				AY - 1.5" Tube	AY - 1.5" Tube				
			50 - 0.20 psig				AZ - 1.5" Tube	AZ - 1.5" Tube				
			51 - 0.20 psig				BA - 1.5" Tube	BA - 1.5" Tube				
			52 - 0.20 psig				BB - 1.5" Tube	BB - 1.5" Tube				
			53 - 0.20 psig				BC - 1.5" Tube	BC - 1.5" Tube				
			54 - 0.20 psig				BD - 1.5" Tube	BD - 1.5" Tube				
			55 - 0.20 psig				BE - 1.5" Tube	BE - 1.5" Tube				
			56 - 0.20 psig				BF - 1.5" Tube	BF - 1.5" Tube				
			57 - 0.20 psig				BG - 1.5" Tube	BG - 1.5" Tube				
			58 - 0.20 psig				BH - 1.5" Tube	BH - 1.5" Tube				
			59 - 0.20 psig				BI - 1.5" Tube	BI - 1.5" Tube				
			60 - 0.20 psig				BJ - 1.5" Tube	BJ - 1.5" Tube				
			61 - 0.20 psig				BK - 1.5" Tube	BK - 1.5" Tube				
			62 - 0.20 psig				BL - 1.5" Tube	BL - 1.5" Tube				
			63 - 0.20 psig				BM - 1.5" Tube	BM - 1.5" Tube				
			64 - 0.20 psig				BN - 1.5" Tube	BN - 1.5" Tube				
			65 - 0.20 psig				BO - 1.5" Tube	BO - 1.5" Tube				
			66 - 0.20 psig				BP - 1.5" Tube	BP - 1.5" Tube				
			67 - 0.20 psig				BQ - 1.5" Tube	BQ - 1.5" Tube				
			68 - 0.20 psig				BR - 1.5" Tube	BR - 1.5" Tube				
			69 - 0.20 psig				BS - 1.5" Tube	BS - 1.5" Tube				
			70 - 0.20 psig				BT - 1.5" Tube	BT - 1.5" Tube				
			71 - 0.20 psig				BU - 1.5" Tube	BU - 1.5" Tube				
			72 - 0.20 psig				BV - 1.5" Tube	BV - 1.5" Tube				
			73 - 0.20 psig				BW - 1.5" Tube	BW - 1.5" Tube				
			74 - 0.20 psig				BX - 1.5" Tube	BX - 1.5" Tube				
			75 - 0.20 psig				BY - 1.5" Tube	BY - 1.5" Tube				
			76 - 0.20 psig				BZ - 1.5" Tube	BZ - 1.5" Tube				
			77 - 0.20 psig				CA - 1.5" Tube	CA - 1.5" Tube				
			78 - 0.20 psig				CB - 1.5" Tube	CB - 1.5" Tube				
			79 - 0.20 psig				CC - 1.5" Tube	CC - 1.5" Tube				
			80 - 0.20 psig				CD - 1.5" Tube	CD - 1.5" Tube				
			81 - 0.20 psig				CE - 1.5" Tube	CE - 1.5" Tube				
			82 - 0.20 psig				CF - 1.5" Tube	CF - 1.5" Tube				
			83 - 0.20 psig				CG - 1.5" Tube	CG - 1.5" Tube				
			84 - 0.20 psig				CH - 1.5" Tube	CH - 1.5" Tube				
			85 - 0.20 psig				CI - 1.5" Tube	CI - 1.5" Tube				
			86 - 0.20 psig				CJ - 1.5" Tube	CJ - 1.5" Tube				
			87 - 0.20 psig				CK - 1.5" Tube	CK - 1.5" Tube				
			88 - 0.20 psig				CL - 1.5" Tube	CL - 1.5" Tube				
			89 - 0.20 psig				CM - 1.5" Tube	CM - 1.5" Tube				
			90 - 0.20 psig				CN - 1.5" Tube	CN - 1.5" Tube				
			91 - 0.20 psig				CO - 1.5" Tube	CO - 1.5" Tube				
			92 - 0.20 psig				CP - 1.5" Tube	CP - 1.5" Tube				
			93 - 0.20 psig				CQ - 1.5" Tube	CQ - 1.5" Tube				
			94 - 0.20 psig				CR - 1.5" Tube	CR - 1.5" Tube				
			95 - 0.20 psig				CS - 1.5" Tube	CS - 1.5" Tube				
			96 - 0.20 psig				CT - 1.5" Tube	CT - 1.5" Tube				
			97 - 0.20 psig				CU - 1.5" Tube	CU - 1.5" Tube				
			98 - 0.20 psig				CV - 1.5" Tube	CV - 1.5" Tube				
			99 - 0.20 psig				CW - 1.5" Tube	CW - 1.5" Tube				
			100 - 0.20 psig				CX - 1.5" Tube	CX - 1.5" Tube				
			101 - 0.20 psig				CY - 1.5" Tube	CY - 1.5" Tube				
			102 - 0.20 psig				CZ - 1.5" Tube	CZ - 1.5" Tube				
			103 - 0.20 psig				CA - 1.5" Tube	CA - 1.5" Tube				
			104 - 0.20 psig				CB - 1.5" Tube	CB - 1.5" Tube				
			105 - 0.20 psig				CC - 1.5" Tube	CC - 1.5" Tube				
			106 - 0.20 psig				CD - 1.5" Tube	CD - 1.5" Tube				
			107 - 0.20 psig				CE - 1.5" Tube	CE - 1.5" Tube				
			108 - 0.20 psig				CF - 1.5" Tube	CF - 1.5" Tube				
			109 - 0.20 psig				CG - 1.5" Tube	CG - 1.5" Tube				
			110 - 0.20 psig				CH - 1.5" Tube	CH - 1.5" Tube				
			111 - 0.20 psig				CI - 1.5" Tube	CI - 1.5" Tube				
			112 - 0.20 psig				CJ - 1.5" Tube	CJ - 1.5" Tube				
			113 - 0.20 psig				CK - 1.5" Tube	CK - 1.5" Tube				
			114 - 0.20 psig				CL - 1.5" Tube	CL - 1.5" Tube				
			115 - 0.20 psig				CM - 1.5" Tube	CM - 1.5" Tube				
			116 - 0.20 psig				CN - 1.5" Tube	CN - 1.5" Tube				
			117 - 0.20 psig				CO - 1.5" Tube	CO - 1.5" Tube				
			118 - 0.20 psig				CP - 1.5" Tube	CP - 1.5" Tube				
			119 - 0.20 psig				CQ - 1.5" Tube	CQ - 1.5" Tube				
			120 - 0.20 psig				CR - 1.5" Tube	CR - 1.5" Tube				
			121 - 0.20 psig				CS - 1.5" Tube	CS - 1.5" Tube				
			122 - 0.20 psig				CT - 1.5" Tube	CT - 1.5" Tube				
			123 - 0.20 psig				CU - 1.5" Tube	CU - 1.5" Tube				
			124 - 0.20 psig				CV - 1.5" Tube	CV - 1.5" Tube				
			125 - 0.20 psig									