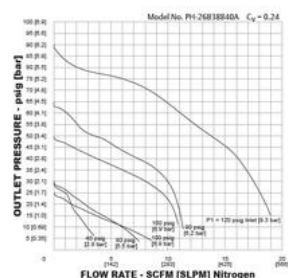
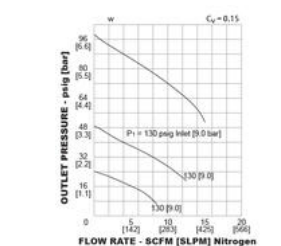


PH-2600

- CV: 0.02, 0.06, 0.15 og 0.24
- Temperatur: -40°C til 74°C
- Sanitary, Tube og High Purity Connections
- Low Flows
- FDA Compliant

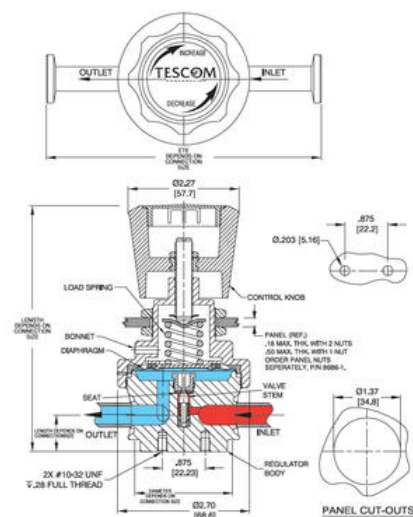


Alle regulatorer i denne serie er specielt udviklet til pharma- og biotekindustrien. De er alle i rustfri stål og kan leveres med al nødvendig dokumentation. Det er single-stage regulatorer, der yder en meget nøjagtig regulering. Designet af denne serie sikrer en høj gasrenhed og integritet og kan med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

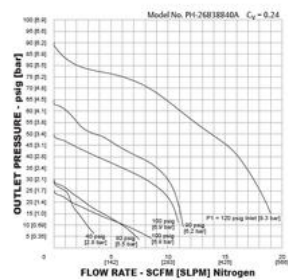


Example for selecting a part number:

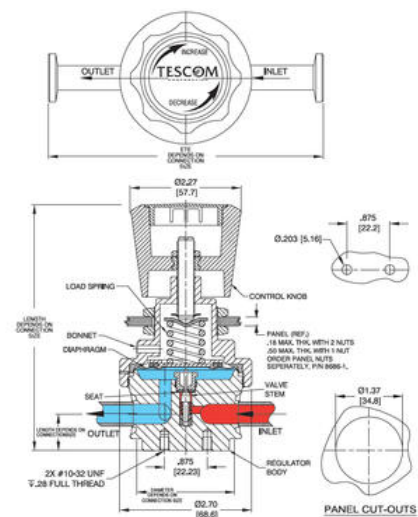
PH-26		A		1		2		B			
BASIC SERIES	BODY MATERIAL	NEAT SURFACE FINISH	NEAT MATERIAL SPECIFIC	VALVE MATERIAL	LOAD TYPE	OUTLET PRESSURE	MULTI AND OUTLET PORT SIZE	MULTI AND OUTLET PORT SIZE WALK THICKNESS	FLOW CAPACITY	GASGE PORT OPTIONS	CERTIFICATE OF CONFORMANCE
PH-26	316L	15#	PTFE	PTFE	1 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	2 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	3 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	4 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	5 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	6 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	7 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	8 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	9 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	10 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	11 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	12 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	13 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	14 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None
PH-26	316L	15#	PTFE	PTFE	15 - Spring	0.5-10 psi	6 - 1/2" or 6 - 1/4"	2" or 1 1/2"	8 - $C_v = 0.82$ 10 - $C_v = 0.81$ 12 - $C_v = 0.80$ 14 - $C_v = 0.79$ 16 - $C_v = 0.78$		A - None B - Check C - Gasge D - None



All dimensions are reference & nominal
Metric (millimeter) equivalents are in brackets



P16-26		A		B		C		D			
BASE SIZES	BODY MATERIAL	SEAT SURFACE FINISH	SEAT MATERIAL	VALVE SPRING	LOAD TYPE	ORIFICE PRESSURE	INLET AND OUTLET PORT TYPE	INLET AND OUTLET PORT SIZE VALVE THROTTLE	FLOW CAPACITY	GASGE PORT OPTIONS	CERTIFICATE OF CONFORMANCE
P16-26	316L	15 μ	PTFE	316L Stainless Steel	A - Spring B - Spring C - Spring D - Spring	0.015 gpm 0.45 bar 0.2 gpm 0.5 gpm 0.5 gpm 0.100 gpm 0.5 bar 0.5 bar	A - Sanitary, 3 B - Tube (Tuba Only) C - 1/2" D - 1/2"	A - C ₁ = 0.8 B - C ₁ = 0.8 C - C ₁ = 0.8 D - C ₁ = 0.8 0.0097 m ³ /h 0.0097 m ³ /h	A - No gauge ports B - One gauge port C - One gauge port D - Two 1/4" NPT gauge ports	A - None B - Class C - Service D - Certification	
C	316L	32 μ	PTFE	316L Stainless Steel	A - Spring B - Spring C - Spring D - Spring	0.3 gpm 0.5 bar 0.5 gpm 0.5 bar 0.5 bar 0.5 bar	A - Sanitary, 3 B - Tube (Tuba Only) C - 1/2" D - 1/2"	A - C ₁ = 0.8 B - C ₁ = 0.8 C - C ₁ = 0.8 D - C ₁ = 0.8 0.0097 m ³ /h 0.0097 m ³ /h	A - No gauge ports B - One gauge port C - One gauge port D - Two 1/4" NPT gauge ports	A - None B - Class C - Service D - Certification	
D	316L	32 μ	PTFE	316L Stainless Steel	A - Spring B - Spring C - Spring D - Spring	0.3 gpm 0.5 bar 0.5 gpm 0.5 bar 0.5 bar 0.5 bar	A - Sanitary, 3 B - Tube (Tuba Only) C - 1/2" D - 1/2"	A - C ₁ = 0.8 B - C ₁ = 0.8 C - C ₁ = 0.8 D - C ₁ = 0.8 0.0097 m ³ /h 0.0097 m ³ /h	A - No gauge ports B - One gauge port C - One gauge port D - Two 1/4" NPT gauge ports	A - None B - Class C - Service D - Certification	



All dimensions are reference & nominal
Matrix [indicates] equivalents are in brackets