

HØJ NØJAGTIGHED, NON-VENTING, SPRING, DOME OG AIR LOADED, DIAPHRAGM SENSOR

26-1500 serien Trykreducerede Regulator

26-1500

26-1500 serien

- Max indgangstryk: 414 bar
- Max udgangstryk: 17.2 bar
- Temperaturområde: -40 til 74°C
- CV: 0.08
- Bubble-tight



PRODUKTBESKRIVELSE

Tescom 26-1500 Serien

non-venting regulator som tilbyder stor nøjagtighed, stor elastomeric diaphragm design og et nøjagtigt udgangstryk til kontrollering.

Applikationer

- Research labs
- Breathing air diving manifolds
- Low flow purge systems
- Gas and liquid sapling

Fordele

Diaphragm design

Flere tilslutnings porte

God repeatability

Non-venting

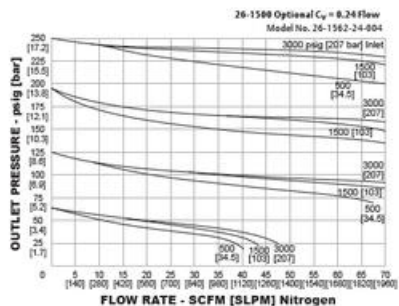
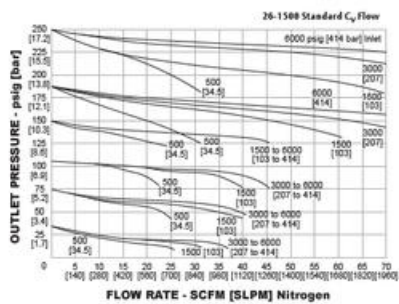
Indstillig håndtag

Panel montering

Tilgængelig i AISI 316 SST, Messing og Aluminium

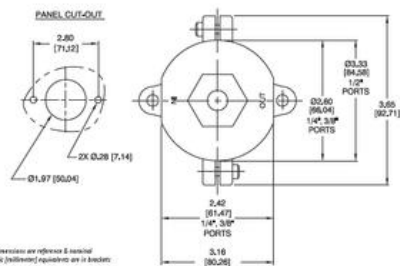
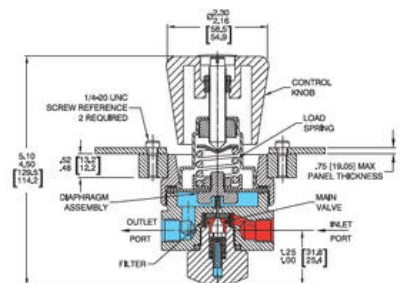
Gauge porte tilgængelig

Findes også i en "high flow" model (CV 0.24 med max ingangstryk på 207 bar)



Example for selecting a part number:

26-15	6	1	2	4
BASIC SERIES	BODY MATERIAL	OUTLET PRESSURE RANGES	INLET, OUTLET, AND GAUGE PORT TYPE	INLET, OUTLET, AND GAUGE PORT SIZE
26-15	1 - Brass 3 - 303A Aluminum 4 - 316 Stainless Steel	0 - 0.50 psig 0.5-4 bar 0 - 0.10 psig 0.10-1 bar 0 - 0.250 psig 0-11.2 bar	1 - 1/4" 2 - NPT 3 - M33.649	4 - 1/2" 6 - 1/2" 8 - 1/2" (Stainless Steel only)



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