

DIFFERENTIAL PRESSURE CONTROLLER, DOME OG SPRING LOADED, PISTON SENSOR

44-4000 Serien Trykreducerende regulator

44-4000
44-4000 serien

- Max indgangstryk: 414 bar
- Max udgangstryk: 103 bar
- CV: 0.7, 2.0, 0.35
- Leak: Bubble-tight
- Body: AISI 303 SST, AISI 316 SST, Messing, Forkromet messing



PRODUKTBESKRIVELSE

Tescom 44-4000 Serien

Dome loaded, spring biased regulator som er designet til trykmålings applikationer for at bibeholde et konstant differential tryk. Venting giver regulatoren mulighed for at måle trykkets fald og stigning.

Applikationer

- Diving applications for emergency breathing air

Fordele

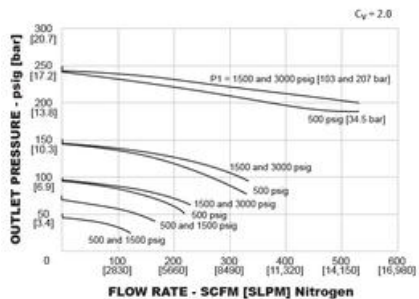
High flow: Cv = 0.7 or 2.0 (optional)

Piston sensor

Justerbar i forskellige bias trykområder

Venting (captured)

Kompatibel med Tescom's luft aktuator og ER5000 Electropneumatic Controllers



DOME LOAD/SPRING B/A

[illegible]

* Brass body is limited to +200 °F (93 °C) maximum.

