

## SERIE DK

### Trykkreduserende regulator

DK  
 Serie DK

- Maks inngangstrykk: 69 bar
- Maks utgangstrykk: 48,3 bar
- Temperaturområde: -26 til 74 °C
- Cv: 0,35
- Lekkasettetthet: boblett



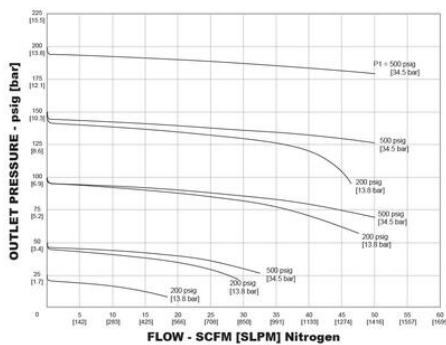
## PRODUKTBESKRIVELSE

### Applikasjoner

- Testing og utvikling av komponenter
- Kalibrering av flowmålere
- Spreng- og trykktesting
- Superplastisk metallforming
- Vakuumforming
- Testing av katetre eller sprengskiver
- Kalibrering og testing av sensorer og manometre
- Coatingapplikasjoner

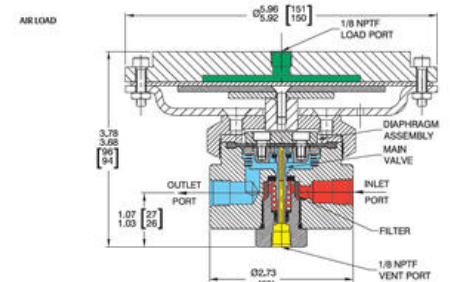
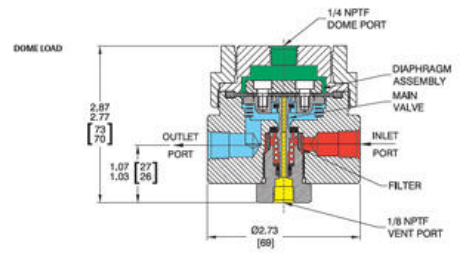
### Fordeler

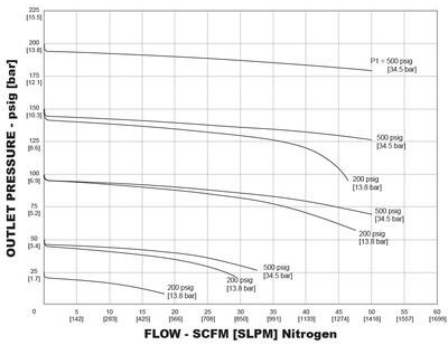
- Segregert og innkapslet ventilering
- Høy flowkapasitet



Example for selecting a part number:

DK	D	T	G	C	V	V	9	A	
BASIC SERIES	LOAD TYPE	BODY, BONNET, BACK-CAP MATERIAL	OUTLET PRESSURE RANGE	VALVE SEAT MATERIAL	DIAPHRAGM OR O-RING MATERIAL	VENTING	OPTIONAL	PORTING	PORT SIZE AND TYPE
DK	D - Dome load A - Air load	T - 316 A - 316 Stainless Steel	G - Air load only 4-0.000 psig 0-41.4 bar Dome load only 7-0.100 psig 0-6.8 bar	C - PTFE T - PTFE	V - Nitrile, Buna-N E - EPDM V - Viton (FKM)	V - Segregated Optional port (9)	9 - None	A - No gauge ports B - Two gauge ports at 60° D - One outlet gauge at 90°	A - 1/4" NPT B - 1/2" NPT C - 1/2" NPT E - 1/2" NPT H - 1/2" NPT 9 - None





Example for selecting a part number:

DK	D	I	G	C	V	V	9	A	C	S	
<b>BASIC SERIES</b>	<b>LOAD TYPE</b>	<b>BODY, BONNET, BACK-CAP MATERIAL</b>	<b>OUTLET PRESSURE RANGE</b>	<b>VALVE SEAT MATERIAL</b>	<b>DIAPHRAGM GILDING MATERIAL</b>	<b>VENTING</b>	<b>OPTIONAL</b>	<b>PORTING</b>	<b>PORT SIZE AND TYPE</b>		
DK	D - Dome load A - Air load	1 - 316 6 - 316 Stainless Steel	All load only 6 - 0-500 psig 0-0.5 bar Dome load only 7 - 0-300 psig 0-48.3 bar	C - PTFE 1 - PTFE V - Polytetrafluoroethylene (Dyneal®)	B - Inconel Buna N E - EPDM V - Viton® (Viton®-N)	V - Integrated (integral part 1/8") 9 - None	9 - None	A - No gauge ports B - Two gauge ports at 90° D - One outlet gauge at 90°	A - 1/4" NPT B - 1/4" NPT C - 1/2" NPT W - 1/2" NPT C - 1/2" NPT W - 1/2" NPT 9 - None		

