

SJS-SARJA

Paineensäädin

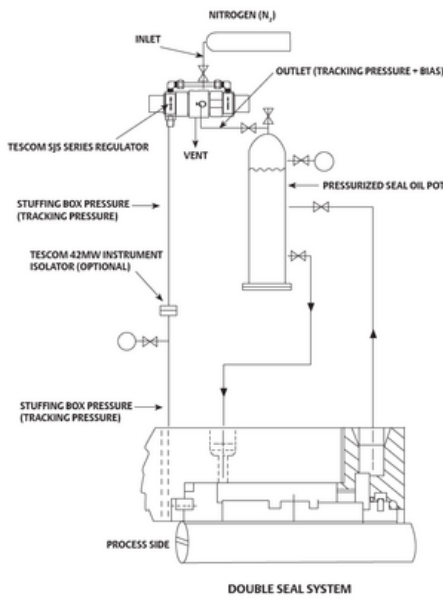
SJS
 SJS-sarja

- Paineensäädin
- 316 ruostumaton teräs
- 0,9 kg



SJS REGULATOR SHOWN WITH THE 42MW WELDED DIAPHRAGM INSTRUMENT ISOLATOR (OPTIONAL)

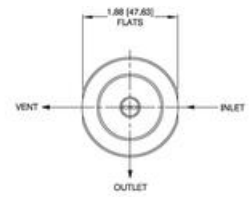
TUOTEKUVAUS



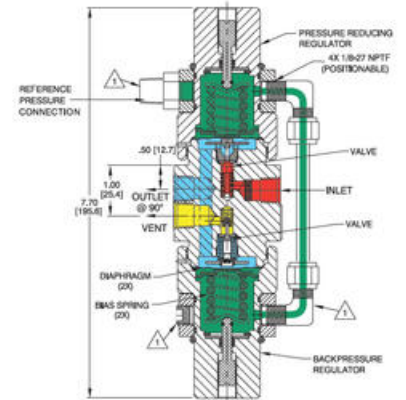
Example for selecting a part number:

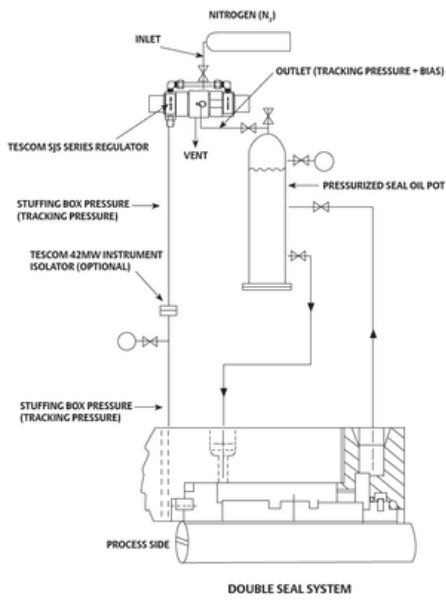
BASIC SERIES	TYPE	BODY MATERIAL	OUTLET PRESSURE	O-RING MATERIAL	DIAPHRAGM MATERIAL	SEAT MATERIAL	FITTINGS OPTION	PORTING	INLET, VENT, AND OUTLET PORT TYPE
SJ	S - Standard Adjustment	6 - 316 Stainless Steel	5 - 500 psig 34.5 bar Note: (Min + Max Pressure)	E - Ethylene Propylene K - Kalrez® V - Viton® (FKM)	E - Cobalt Chrome N - Nickel Alloy (Inconel)	A - Pressure Reducing P - PTFE Backpressure B - Pressure Reducing P - PTFE Backpressure	O - No fittings F - Fittings	E - 90° Vent FFF - 15° NPT	

**FKM, Perfluoropolymer (Kalrez®)



NOTE:
 INCLUDED WITH FITTING OPTION

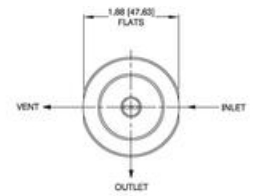




Example for selecting a part number:

SJ	S	6	S	V	E	A	O	E	FFF
BASIC SERIES	TYPE	BODY MATERIAL	OUTLET PRESSURE	O-RING MATERIAL	DIAPHRAGM MATERIAL	SEAT MATERIAL	FITTINGS OPTION	PORTING	INLET, VENT AND OUTLET PORT TYPE
SJ	S - Standard Adjustment	6 - 316 Stainless Steel	S - 500 (20.3) 34.5 (1.36) Max (200 + 1) Red pressure	E - Ethylene Propylene K - Kalrez** V - Viton® A	E - Cobalt Chrome Nickel Alloy (Highly)	A - Pressure Reducing PTFE Backpressure Polyimide (Drop®) B - Pressure Reducing PTFE Backpressure PTFE	O - No fittings F - Fittings	E - 90° (90°) FF - 1/4" NPT	FFF - 1/4" NPT

** 100% Perfluoroelastomer (Kalrez)



NOTE:
 △ INCLUDED WITH FITTING OPTION

