



Example for selecting a part number:

CC	A	I	G	A	2	I	A	P	V
BASIC SERIES	FLOW CAPACITY	MAXIMUM PRESSURE	BODY MATERIAL	PORTING TYPE	PORTING SIZE	BODY TYPE	ADJUSTMENT	SEAT MATERIAL	O-RING/SEAL TYPE OPERATING TEMPERATURE
CC	A - C _v 0.00005 (Standard)	I - 50 mmHg (Standard)	G - 316 Stainless Steel	A - NPTF	1 - 1/16"	I - Body Standard 1.37"	A - Standard	P - PEEK	E - Ethylene Propylene 327 to 227° 17°C to 149°C
	B - C _v 0.00125 (Standard)	J - 100 mmHg (Standard)		C - SAE (O-ring)	2 - 1/8"		D - Allen Wrench	V - Viton (Standard)	327 to 227° 17°C to 149°C
	C - C _v 0.01 (Standard)	K - 500 mmHg (Standard)		D - 100°	4 - 1/4"				327 to 227° 17°C to 149°C

1. Operating pressure 2500 psig / 171 bar bar (NTP part)



