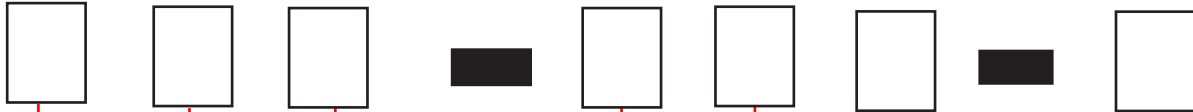


Pneumatic Pumps

SIDEWINDER PUMP MODEL NUMBER CHART

Fill in boxes below to determine Sidewinder Pump Size and Material Requirements



Plunger Size

04	0.250"
06	0.375"
08	0.500"
16	1.000"

Piston Size

0	1.25"
2	2.25"
4	4.00"

Production Series*

F & G
C & D
C

Plunger Material

0	17-4 SS (Standard)
2	316 SS
3	440C SS
4	Ceramic
5	Hastelloy
6	Titanium
7	Chrome Plated Stainless Steel
8	Electroless Nickel Plated Stainless Steel

Check Valve & Body Material

316 SS (Standard)	2
Hastelloy	5
Titanium	6

Plunger Packing

0	Teflon Graphite Uniseal
1	Techno Uniseal (Polyimede)
2	Viton O-ring
3	Buna O-ring
4	Teflon Uniseal
4B	Teflon Uniseal w/Buna O-ring Insert
4V	Teflon Uniseal w/Viton O-ring Insert
5	Chemraz O-ring
6	Hitec O-ring (Aflas)
7	Virgin Teflon O-ring
8	Polyblend Uniseal
9	Special

Special Options

- GS - Gas Saver/Gas Recovery Pump
- 2-Viton Piston U-Cup
- 4-Ceramic Check Valve Balls
- MP- Nickel Cobalt Moly Return Spring

* Production Series-In the 40/60/80 series "F" designates oil lube seal, "G" designates grease lube seal. In the 42/62/82 series "C" designates oil lube seal, "D" designates grease lube seal