

Releasable stainless-steel grab-ring to grip nylon or polyurethane tube (85 or 95 durometer).

Nickel plated brass components provide corrosion and contamination resistance and an extended life.

Pre applied thread sealant on all taper threads and recessed captive O-ring on parallel threads provides optimum rapid sealing.

Immediate quality sealing using silicone free U-packing.

Mounting holes on all union fittings

Technical data

Medium

Compressed air

Operating pressure

29.5" Hg vacuum up to 150 psi

Temperature

32°F to 140°F

Materials

Body: PBT

Seals: NBR (silicone free)

u-packaging and O-rings

Threaded bodies: nickel plated brass

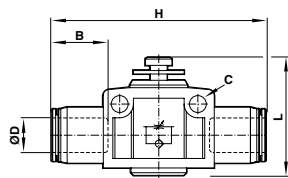
Release sleeve and backing ring:

POM

Grab-ring: stainless steel

Collar: nickel plated brass

Thread sealant: threebond 2350B



C20G

Pneufit C inch in-line flow control

ØD	L		C	H	B	
	min	max				
5/32	1.18	1.31	0.13	1.78	0.64	C20GE0200
3/16	1.38	1.56	0.17	1.98	0.66	C20GE0300
1/4	1.38	1.56	0.17	1.98	0.69	C20GE0400
5/16	1.47	1.66	0.17	2.19	0.74	C20GE0500
3/8	1.72	1.93	0.17	2.41	0.80	C20GE0600
1/2	1.87	2.11	0.17	2.75	0.87	C20GE0700

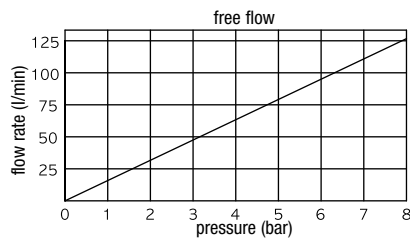
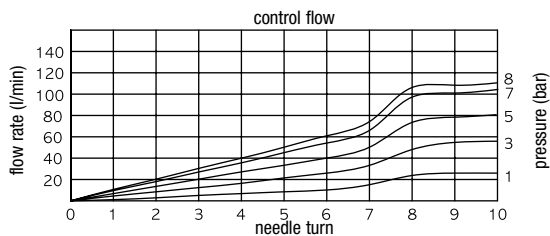
C00G

Pneufit C metric in-line flow control

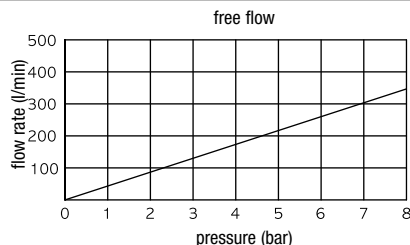
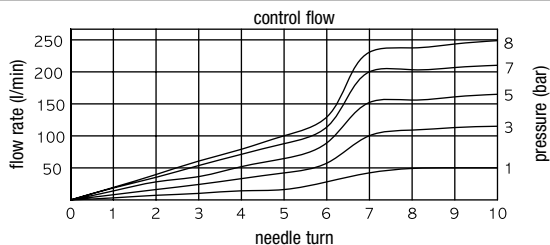
ØD	L		C	H	B	
	min	max				
4.0	29.9	33.3	3.3	45.1	16.3	C00GE0400
6.0	35.0	39.5	4.3	50.3	17.6	C00GE0600
8.0	37.4	42.1	4.4	55.7	18.7	C00GE0800
10.0	43.8	49.0	4.4	61.2	19.6	C00GE1000
12.0	47.7	53.6	4.4	69.8	21.9	C00GE1200

Speed Controllers Flowrate for C20GE (inch) and C00GE (mm) Banjo Types

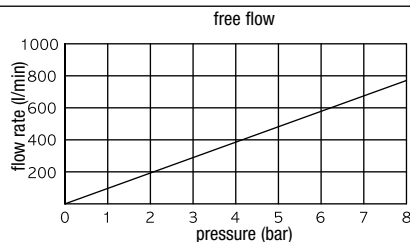
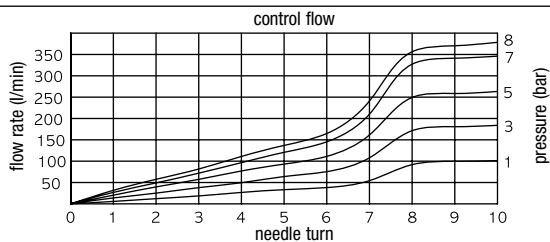
C20GE0200
C00GE0400



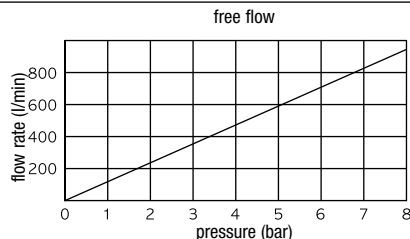
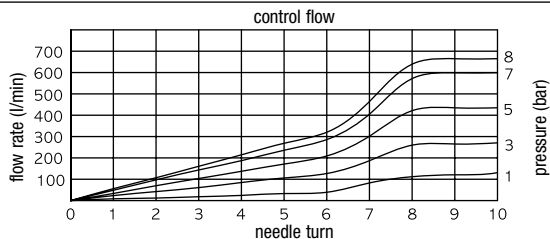
C20GE0400
C00GE0600



C20GE0500
C00GE0800



C20GE0600
C00GE1000



C20GE0700
C00GE1200

