

PSG

Stainless Steel Speed Controller 스테인리스 스피드 컨트롤러



특징(Features)

- 튜브 외경 $\varnothing 4 \sim \varnothing 12$
- 사용 압력 0.1 ~ 1.0MPa
- 인라인 타입
- 재질 SUS316

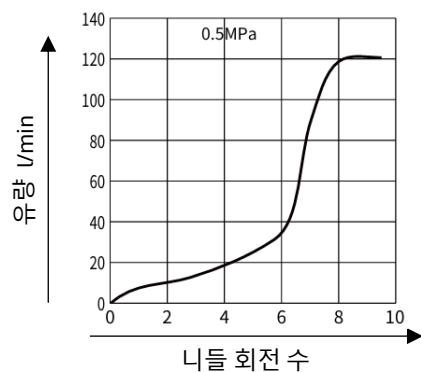
일반 기술 자료						
연결구 사이즈		Ø4	Ø6	Ø8	Ø10	Ø12
최대 제어유량	[l/min]	120	240	450	920	1230
사용 압력	[MPa]	0.1... 1.0 MPa				

작동 및 환경 조건	
사용매체	공기, 물, 질소
매체 온도	0 ~ +150°C

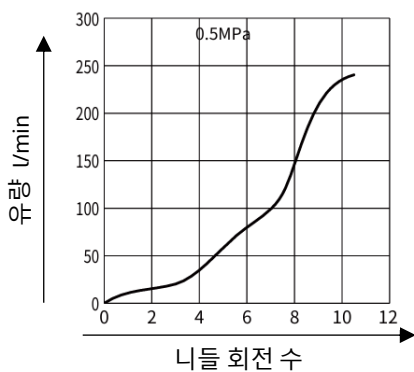
재질	
본체	SUS316
핸들, 잠금 너트, 니들	SUS304
씰	NBR, FKM

■ PSG: 유량 특성 그래프

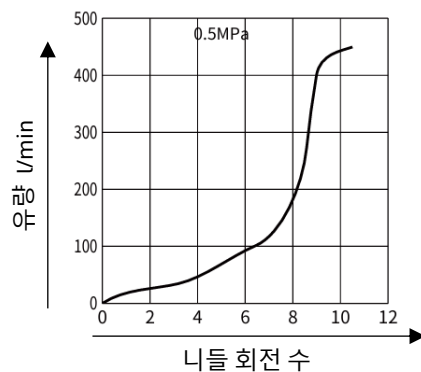
PSG1002-04



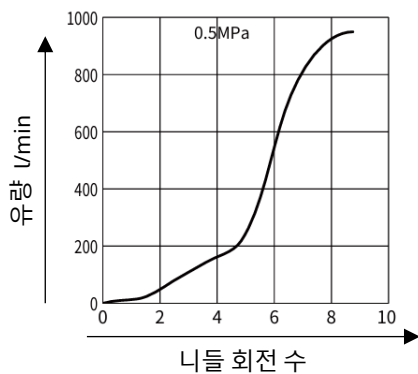
PSG2002-06



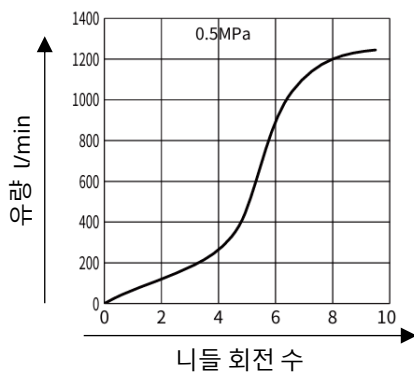
PSG2052-08



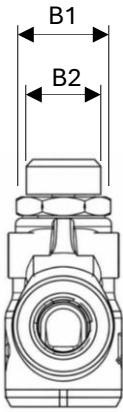
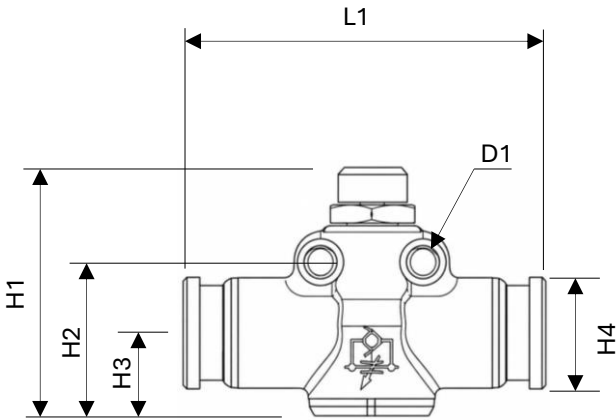
PSG3002-10



PSG4002-12



PSG



모델명	연결구	L1	H1	H2	H3	H4	B1	B2
PSG1002-04	Ø4	36	28	14	8	9	9	5
PSG2002-06	Ø6	43	33	17	9	11	10	8
PSG2052-08	Ø8	51	38	20	11	14	14	10
PSG3002-10	Ø10	62	43	24	13	17	17	11
PSG4002-12	Ø12	74	50	26	15	20	21	14

스피드 콘	볼트 모델명				L 자 브라켓
	4연	6연	8연	10연	
PSG1002	PSG-31B	PSG-32B	PSG-33B	PSG-34B	PSG-10L
PSG2002	PSG-31B	PSG-32B	PSG-34B	PSG-35B	PSG-20L
PSG2052	PSG-41B	PSG-42B	PSG-44B	PSG-45B	PSG-25L
PSG3002	PSG-42B	PSG-44A	PSG-46B	PSG-47B	PSG-30L
PSG4002	PSG-43B	PSG-45B	PSG-47B	PSG-48B	PSG-40L

