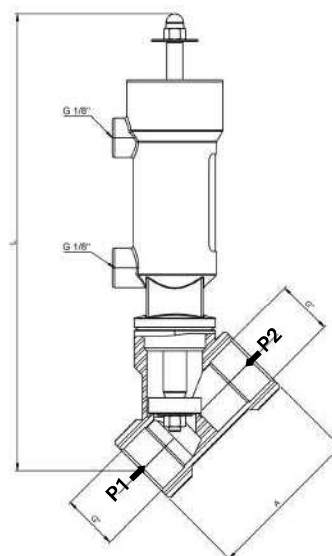




$$\Delta P = P1 - P2$$

NR Y - NC Closing against flow / NR Y - NC Ingresso fluido sotto otturatore

Code Codice	Gas pipe thread Filett. (gas) G"	DN	A [mm]	L max [mm]	D [mm]	Ø cylinder cilindro [mm]	Δp Max [bar]	Kv(*) [m³/h]
161012	1/2"	15	56	216	41.5	30	13.9	3.6
161034	3/4"	20	68	211	41.5	30	6.5	5.6
161100	1"	25	78	221	41.5	30	4.3	9.5
161114	1"1/4	32	100	242	41.5	30	2.6	15.1
161112	1"1/2	40	110	257	46.5	33	2.1	24.8
161200	2"	50	124	282	46.5	33	1.2	44.2

NR Y - NO Closing against flow NR Y - NA Ingresso fluido sotto otturatore

Code Codice	Gas pipe thread Filett. (gas) G"	DN	Ø cylinder cilindro [mm]	Pilot Pressure / Pressione Pilota [bar]					
				4.0	5.0	5.5	6.0	7.0	8.0
				ΔP Max [bar]					
162012	1/2"	15	30	6.2	11.3	13.9	<16.0	<16.0	<16.0
162034	3/4"	20	30	2.5	5.0	6.2	7.4	9.9	12.4
162100	1"	25	30	1.5	3.0	3.8	4.6	6.1	7.6
162114	1"1/4	32	30	1.2	2.1	2.6	3.0	3.9	4.8
162112	1"1/2	40	33	0.5	1.2	1.6	2.0	2.8	3.5
162200	2"	50	33	0.3	0.7	0.9	1.1	1.6	2.0

NR Y - DA Closing against flow NR Y - DE Ingresso fluido sotto otturatore

Code Codice	Gas pipe thread Filett. (gas) G"	DN	Ø cylinder cilindro [mm]	Pilot Pressure / Pressione Pilota [bar]					
				4.0	5.0	5.5	6.0	7.0	8.0
				ΔP Max [bar]					
163012	1/2"	15	30	<16.0	<16.0	<16.0	<16.0	<16.0	<16.0
163034	3/4"	20	30	8.1	10.6	11.8	13.0	15.5	<16.0
163100	1"	25	30	5.0	6.5	7.2	8.0	9.5	11.0
163114	1"1/4	32	30	2.9	3.8	4.3	4.7	5.6	6.5
163112	1"1/2	40	33	2.6	3.4	3.8	4.1	4.9	5.7
163200	2"	50	33	1.5	1.9	2.1	2.3	2.8	3.2