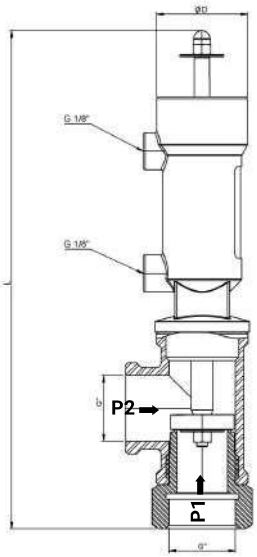
NR T



ΔP = P1 - P2

NR T - NC Closing against flow / NR T - NC Ingresso fluido sotto otturatore							
Code Codice	**Gas pipe thread Filett. (gas) G"**	**DN**	**L max [mm]**	**Ø D [mm]**	**Ø cylinder cilindro [mm]**	**Δp Max [bar]**	**Kv(*) [m³/h]**
151012	1/2"	15	227	41.5	30	11.9	4.9
151034	3/4"	20	231	41.5	30	7.1	5.5
151100	1"	25	242	41.5	30	4.1	9.7
151114	1"1/4	32	255	41.5	30	2.4	16.1
151112	1"1/2	40	277	46.5	33	2.1	23.0
151200	2"	50	298	46.5	33	1.3	34.8

NR T - NO Closing against flow / NR T - NA Ingresso fluido sotto otturatore									
				Pilot Pressure / Pressione Pilota [bar]					
Code Codice	**Gas pipe thread Filett. (gas) G"**	**DN**	**Ø cylinder cilindro [mm]**	4.0	5.0	5.5	6.0	7.0	8.0
				ΔP Max [bar]					
152012	1/2"	15	30	5.2	10.3	12.9	15.4	<16.0	<16.0
152034	3/4"	20	30	2.5	5.3	6.7	8.1	10.9	13.6
152100	1"	25	30	1.8	3.3	4.1	4.9	6.4	7.9
152114	1"1/4	32	30	1.3	2.2	2.7	3.1	4.0	4.9
152112	1"1/2	40	33	0.5	1.2	1.6	2.0	2.8	3.5
152200	2"	50	33	0.5	0.9	1.1	1.3	1.8	2.2

NR T - DA Closing against flow / NR T - DE Ingresso fluido sotto otturatore									
				Pilot Pressure / Pressione Pilota [bar]					
Code Codice	**Gas pipe thread Filett. (gas) G"**	**DN**	**Ø cylinder cilindro [mm]**	4.0	5.0	5.5	6.0	7.0	8.0
				ΔP Max [bar]					
153012	1/2"	15	30	<16.0	<16.0	<16.0	<16.0	<16.0	<16.0
153034	3/4"	20	30	9.1	11.9	13.2	14.6	<16.0	<16.0
153100	1"	25	30	5.0	6.5	7.2	8.0	9.5	11.0
153114	1"1/4	32	30	2.9	3.8	4.3	4.7	5.6	6.5
153112	1"1/2	40	33	2.6	3.4	3.8	4.1	4.9	5.7
153200	2"	50	33	1.5	1.9	2.1	2.3	2.8	3.2

**The flow coefficient KV represents the volume flow rate of water passing through the valve under the following conditions:*
Il coefficiente di portata KV rappresenta la portata in volume di acqua che passa attraverso la valvola alle condizioni seguenti:
ΔP = 1 [bar]; T = 5÷40 [°C]; density/densità = 1000 [kg/m³]