

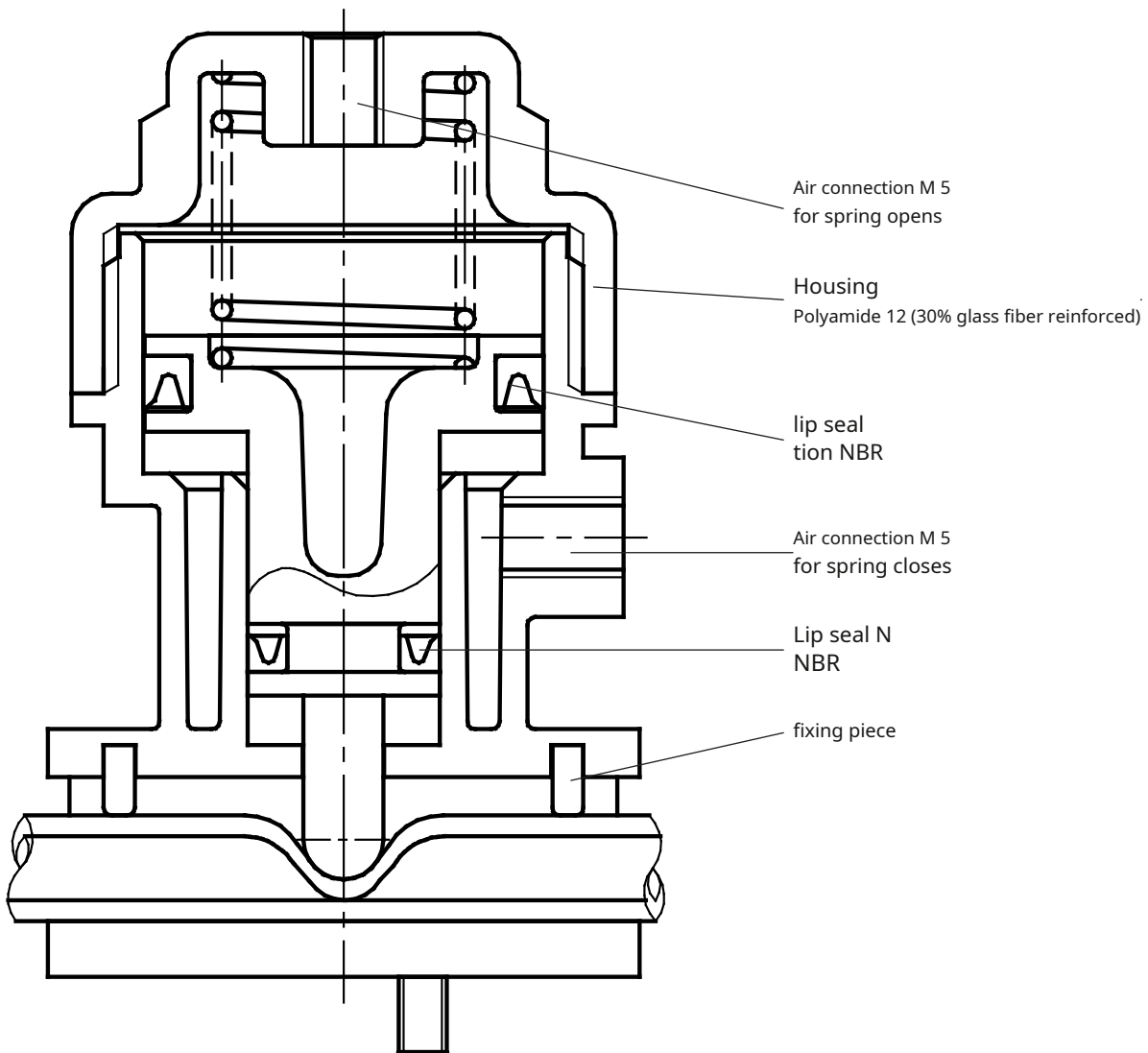
# Mini hose valve 7071

DN2 to DN6

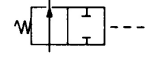
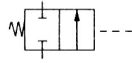


**Valve for special use in chemistry, analytical technology, medical technology.**

- Quick, trouble-free hose change
- The medium does not come into contact with the valve
- Pneumatic drive
- Reversal of the effective direction possible

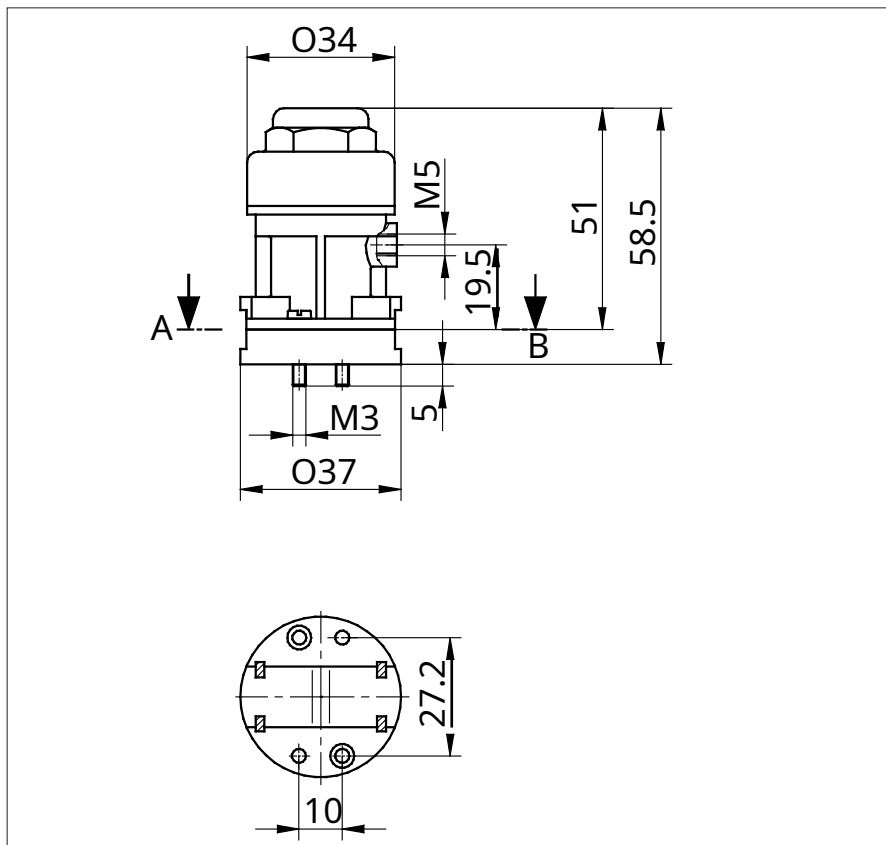


## Technical specifications



	drive pneumatic, spring closes			drive pneumatic, spring opens		
hose size	2	4	6	2	4	6
Hose outside Ø (mm)	4	6	9	4	6	9
controllable operating pressure (bar) with hose quality max. 55 Shore	0 to 2	0 to 1.5	0 to 1	0-5 bar depending on the hose quality 50-70 Shore and the control pressure 1 - 6 bar		
required control pressure (bar)	1	1	1	1 - 6	1 - 6	1 - 6
maximum control pressure (bar)	6	6	6	6	6	6
Connection thread for control air	M5	M5	M5	M5	M5	M5
drive	Pneumatic piston Ø 25 mm			Pneumatic piston Ø 25 mm		
media temperature	- 30°C to +100°C			- 30°C to + 100°C		
ambient temperature	- 30°C to +60°C			- 30°C to + 60°C		
Switching time (sec)						
open	0.05	0.05	0.05	0.1	0.1	0.1
close	0.2	0.2	0.2	0.1	0.1	0.1
Viscosity of the operating medium (depending on the nominal size)	12 to 20°E (90 to 150 cSt)			12 to 20°E (90 to 150 cSt)		
weight (g)	65			65		
Order Numbers (each valve includes sizes 2,4 and 6)	4 005 038			4 005 035		

## Dimensions



Information and illustrations are non-binding. Subject to change.