

# Micro SELECTION CHART

width	orifice	max. pressure in bar												
		Vac	1	1.5	2	3	4	5	6	7	8	9	10	11
4.5 mm	0.4 mm	6650	[Red bar from 1 to 7.5]											
	0.8 mm	6650	[Red bar from 1 to 3.5]											
7 mm	0.4 mm	6712	[Dark grey bar from 1 to 5.5]											
	0.8 mm	6712	[Dark grey bar from 1 to 3.5]											
9 mm	0.8 mm	6724	[Blue bar from 1 to 5.5]											
	1.2 mm	6724	[Blue bar from 1 to 2.5]											
10 mm	0.5 mm	6164	[Green bar from 1 to 10]											
	0.6 mm	6144	[Light green bar from 1 to 10]											
	0.8 mm	6624*	[Light green bar from 1 to 5.5]											
	1.2 mm	6164	[Green bar from 1 to 1.5]											
	1.6 mm	6624*	[Light green bar from 1 to 2.5]											
11 mm	0.8 mm	6164	[Orange bar from 1 to 7.5 bar]											
	1.0 mm	6164	[Orange bar from 1 to 5.5]											
16 mm	0.8 mm	0127*	[Yellow bar from 1 to 6]											
	0.9 mm	6106	[Yellow bar from 1 to 10]											
	1.0 mm	0127*	[Yellow bar from 1 to 2.5]											
	1.2 mm	6106	[Yellow bar from 1 to 10]											
		0127*	[Yellow bar from 1 to 2.5]											
	1.6 mm	6106	[Yellow bar from 1 to 5.5]											
		0127*	[Yellow bar from 1 to 2.5]											
2.0 mm	6626*	[Yellow bar from 1 to 3.5]												
	6106	[Yellow bar from 1 to 1.5]												
3.0 mm	6626*	[Yellow bar from 1 to 2.5]												
20 mm	1.2 mm	0117	[Olive bar from 1 to 2.5]											
	1.6 mm	0117	[Olive bar from 1 to 1.5]											
	2.0 mm	0117	[Olive bar from 1 to 1.2]											
	2.4 mm	0117	[Olive bar from 1 to 1.0]											
22 mm	2.0 mm	6628	[Orange bar from 1 to 5.5]											
	3.0 mm	6628	[Orange bar from 1 to 3.5]											
32 mm	2.0 mm	0330	[Purple bar from 1 to 12]											
		0121	[Purple bar from 1 to 6]											
	3.0 mm	0330	[Purple bar from 1 to 10]											
		0121	[Purple bar from 1 to 4]											
	4.0 mm	0330	[Purple bar from 1 to 5.5]											
		0121	[Purple bar from 1 to 4]											
6.0 mm	0121	[Purple bar from 1 to 2.5]												
8.0 mm	0121	[Purple bar from 1 to 1.5]												

\* Maximum total pressure difference: 2 bar

Pressure ranges depend on circuit function, power supply and material.

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		width	orifice [mm]														
			0.4	0.5	0.6	0.8	0.9	1.0	1.2	1.6	2.0	2.4	3.0	4.0	5.0	6.0	8.0
non-separated																	
Plunger	10 mm			6164		6164		6164	6164								
Rocker	16 mm						6106		6106	6106	6106						
Rocker																	
Plunger	7 mm		6712			6712											
	20 mm								0117	0117	0117	0117					
Flipper	4.5 mm		6650			6650											
	10 mm				6144												
	32 mm										0121 0330		0121 0330	0121 0330		0121	0121
Rocker	9 mm					6724			6724								
	10 mm					6624				6624							
	16 mm					0127		0127	0127	0127							
	22 mm										6626 6628		6626 6628				

Not all orifices are available for all materials and circuit functions.