

# SPECIAL FLUIDS VACUUM SERVICE

## Product Index



Function	Abs. pressure		Temperature		Pipe connections	Series	Page
	min. (mbar)	min. (Torr)	min. (°C)	max. (°C)			
<b>SOLENOID VALVES, BRASS BODY</b>							
NC	1,33.10 <sup>-6</sup>	10 <sup>-6</sup>	-20	+90	1/4	262	V904-10
NC	1,33.10 <sup>-6</sup>	10 <sup>-6</sup>	-20	+90	3/8 - 1/2	030	V904-15
NC-NO	1,33.10 <sup>-6</sup>	10 <sup>-6</sup>	-20	+90	3/8 .. 3/4	210	V904-20
2/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	287	Sect.C/V272
3/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	387	Sect.E/V577
<b>SOLENOID VALVES, ALUMINIUM BODY</b>							
NC	1,33.10 <sup>-6</sup>	10 <sup>-6</sup>	-20	+90	1 .. 2	215	V904-25
<b>SOLENOID VALVES, STAINLESS STEEL BODY</b>							
2/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	287	Sect.C/V272
<b>VALVES, BRASS BODY</b>							
2/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	287	Sect.D/V485
3/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	387	Sect.F/V785
<b>VALVES, BRONZE BODY</b>							
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184 <sup>(1)</sup>	3/8 .. 2 1/2	E290	Sect.D/V410
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184	Flanged <sup>(1)</sup> DN 25..50	T290	Sect.D/V431
3/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184 <sup>(1)</sup>	1/2 .. 2	E390	Sect.F/V703
<b>VALVES, STAINLESS STEEL BODY</b>							
2/2 NC-NO	10 <sup>-4</sup>	7,5.10 <sup>-5</sup>	-20	+100	Coaxial 3/8 .. 1	287	Sect.D/V485
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184 <sup>(1)</sup>	1/2..2 1/2	E290	Sect.D/V410
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184	External thread <sup>(1)</sup> 1/2..1	U290	Sect.D/V412
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184	Ext. thread, foods connections DIN 11851 <sup>(1)</sup> RD 28x1/8 .. 44x1/6	Y290	Sect.D/V414
2/2 NC-NO	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184	Clamp / Butt welding <sup>(1)</sup> DN 10..65	S290	Sect.D/V420
2/2 NC	1,33.10 <sup>-3</sup>	10 <sup>-3</sup>	-10	+184	Int. or ext. thread, DIN 11851, clamp, butt welding <sup>(1)</sup> Operator with ISO 15218 (CNOMO, size 15) pilot interface	DN 10..65	E/U/Y/S290 Sect.D/V438
2/2 NF-NO	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	1/2 .. 2	E298	Sect.D/V451
2/2 NF-NO	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	Flanged (DIN and ANSI Class 300) DN 15..50	T298	Sect.D/V453
2/2 NF-NO	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	Socket welding ends DN 15..50	S298	Sect.D/V455
3/2 U	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	1/2 .. 2	E398	Sect.F/V751
3/2 U	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	Flanged (DIN and ANSI Class 300) DN 15..50	T398	Sect.F/V753
3/2 U	10 <sup>-2</sup>	10 <sup>-2</sup>	-25	+250	Socket welding ends DN 15..50	S398	Sect.F/V755

<sup>(1)</sup> With FPM disc, see page V435.

(Potentially explosive atmospheres, see page 2)

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