

Line Vac	verbruik bij 5,5 bar l/m	Vacuum bij 5,5 bar kPa	verbruik l/m					
			1	2	3	4	5	6
6058, 6078	158	-29,9	49	73	97	122	146	170
6059, 6079	198	-24,9	61	91	122	152	183	213
6060, -HT, -316, -HT316, 6080	303	-18	93	140	186	233	280	326
6061, -HT, -316, -HT316, 6081	416	-11	128	192	256	320	384	448
6062, -HT, -316, -HT316, 6082	733	-11	226	338	451	564	677	789
6063, -HT, -316, -HT316, 6083	934	-9	287	431	575	718	862	1.006
6064, -HT, -316, -HT316, 6084	1274	-7	392	588	784	980	1.176	1.372
6065, -HT, -316, -HT316, 6085	1656	-6	510	764	1.019	1.274	1.529	1.783
6066, -HT, -316, -HT316, 6086	1939	-4	597	895	1.193	1.492	1.790	2.088
6067, 6087	2690	-3,4	828	1.242	1.655	2.069	2.483	2.897
6088	3625	-2,6	1.115	1.673	2.231	2.788	3.346	3.904
Threaded Line Vac								
140038, 141038	158	-29,9	49	73	97	122	146	170
140050, 141050	198	-24,9	61	91	122	152	183	213
140075, 141075, -HT, -316, -HT316	303	-18	93	140	186	233	280	326
140100, 141100, -HT, -316, -HT316	416	-11	128	192	256	320	384	448
140125, 141125, -HT, -316, -HT316	733	-11	226	338	451	564	677	789
140150, 141150, -HT, -316, -HT316	934	-9	287	431	575	718	862	1.006
140200, 141200, -HT, -316, -HT316	1274	-7	392	588	784	980	1.176	1.372
140250, 141250, -HT, -316, -HT316	1656	-6	510	764	1.019	1.274	1.529	1.783
140300, 141300, -HT, -316, -HT316	1939	-4	597	895	1.193	1.492	1.790	2.088
Heavy Duty Line Vac								
150075, 151075	736	-36	226	340	453	566	679	793
150100, 151100	991	-26	305	457	610	762	915	1.067
150125, 151125	1388	-21	427	641	854	1.068	1.281	1.495
150150, 151150	1557	-15	479	719	958	1.198	1.437	1.677
150200, 151200	2124	-10	654	980	1.307	1.634	1.961	2.287
150250, 151250	2548	-7	784	1.176	1.568	1.960	2.352	2.744
150300, 151300	3058	-5	941	1.411	1.882	2.352	2.823	3.293