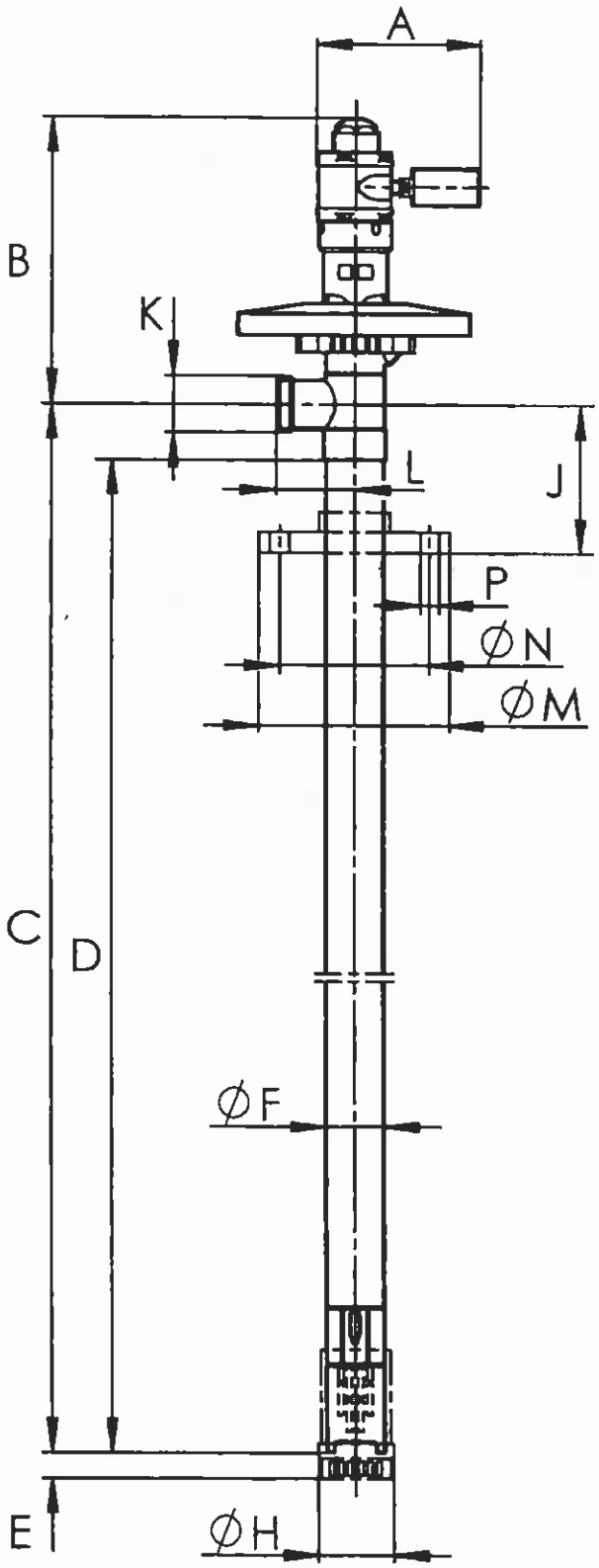


Pumpwerk PP/PVDF/Alu 41 - Motor 4 GT
pump tube PP/PVDF/Alu 41 - motor 4 GT

Techn. Stand 07/01
State of art 07/01

pp41-pvdf41-alu41_4gt

	A	B													
		PP 41	PVDF 41	Alu 41	SS 41	HC 38	RE/SS	RE PP	MP/SS	MP PP					
MD 1 (Ex)	3.94	8.31	8.31	8.31	8.54	8.78	9.49	8.23	9.49	8.31					
MD 2 (Ex)	6.26	9.41	9.41	9.41	9.65	9.88	10.59	9.33	10.59	9.41					
B55T-5	7.05	14.65	14.65	14.65	14.88	15.12	15.83	14.57	15.83	14.65					
B55T-7	7.05	15.59	15.59	15.59	15.83	16.06	16.77	15.51	16.77	15.59					
B4/GT	8.07	15.43	15.43	15.43	15.67	15.91	16.61	15.35	16.61	15.43					
B4/GT(Ex)	8.86	17.48	14.48	17.48	17.72	17.95	18.68	17.4	18.68	17.48					
ME I 6	7.09	14.61	14.61	14.61	14.84	15.08	15.79	14.53	15.79	14.61					
B36/Mi 4	6.38	12.44	12.44	12.44	12.68	12.91	13.62	12.36	13.62	12.44					
B28	8.82	11.1	11.1	11.1	11.34	11.57	12.28	11.02	12.28	11.1					
4GT	4.72	8.5	8.5	8.5	8.74	8.98	9.69	8.43	9.69	8.5					
		C		D			E	F dia	H dia	J	K*	L	M dia	N dia	P
	27	35/39	47	27	35/39	47					BARB				
PP 41	27.6	39.41	47.28	25.83	37.64	45.51	0.87	1.61	2.2	4.33	3/4"	2.28	5.51	4.33	4x0.55
PVDF 41	27.6	39.41	47.28	25.83	37.64	45.51	0.87	1.61	2.2	4.33	1"	2.28	5.51	4.33	4x0.55
Alu 41	27.6	39.41	47.28	25.83	37.44	45.31	0.87	1.61	2.2	3.15	1"	2.28	5.51	4.33	4x0.55
SS 41	27.56	39.37	47.24	25.98	37.8	45.67	0.87	1.61	2.17	3.15	1"	2.2	5.51	4.33	4x0.55
HC 38	27.95	35.83	47.64	26.38	34.25	46.06	0.87	1.5	2.2	3.15	1"	1.85	5.51	4.33	4x0.55
RE/SS	26.77	38.58	46.46	25.2	37.01	44.88		1.61			3/4"	2.2			
RE PP	28.11	39.92	47.8	23.54	35.35	43.23		1.57			1"	2.28			
MP/SS		38.46			36.89			1.61			1"	2.2			
MP PP		39.41			35.47			1.97			3/4"	2.28			
*Other dimensions hose barb available															
Thread 1 1/4 BSP															
All dimensions in inches															

A- Width of motor
B- Top edge motor to center discharge
C- Intake pump tube up to center discharge
D- Useable immersion depth
E- Intake pump tube to bottom edge foot strainer
F- Pump tube diameter
H- Foot strainer diameter
J- Flange to center discharge
K- Hose barb. Diameter. Thread 1 ¼" BSP
L- Center pump tube to edge discharge
M- Flange diameter
N- Bolt circle flange
P- Number/diameter hole

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