

PAC-MAX Mechanical Packing

PAC-MAX	DESCRIPTION	TEMPERATURE	PRESSURE (Centrifugal/Reciprocating/Valve)	SHAFT SPEED	PH RANGE
10	Synthetic w/Graphite (Lubricated)	-100°C to 250°C	20/60/120 (BAR)	15 M/S	0-12
		-148°F to 482°F	290/870/1740 (PSI)	2952 F/M	
20	Synthetic w/PTFE (Lubricated)	-100°C to 250°C	20/60/120 (BAR)	12 M/S	0-12
		-148°F to 482°F	290/870/1740 (PSI)	2362 F/M	
30	EPTFE w/ Graphite (Lubricated)	-320°C to 514°C	25/200/250 (BAR)	25 M/S	0-14
		-148°F to 482°F	362/2900/3625 (PSI)	4921 F/M	
40	EPTFE FDA (Lubricated)	-212°C to 268°C	-/-/30 (BAR)	10 M/S	0-14
		-350°F to 514°F	-/-/435 (PSI)	1968 F/M	
50	Flexible Graphite	-240°C to 400°C/600°C Steam	30/50/150 (BAR)	12 M/S	0-14
		-400°F to 752°F/1112°F Steam	435/725/2175 (PSI)	2362 F/M	
60	Flexible Graphite w/ Carbon Corners	-240°C to 450°C/650°C Steam	35/100/200 (BAR)	22 M/S	0-14
		-400°F to 842°F/1202°F Steam	507/1450/2900 (PSI)	4330 F/M	
70	Flexible Graphite w/ Inconel Mesh	-200°C to 400°C/600°C Steam	-/-/350 (BAR)	-	0-14
		-400°F to 752°F/1112°F Steam	-/-/5076 (PSI)	-	

PAC-MAX	1/8	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1
10	96.7	49.1	28.3	17.9	11.9	8.6	6.5	5.2	4.2	3.0	2.1	1.6
20	96.7	49.1	28.3	17.9	11.9	8.6	6.5	5.2	4.2	3.0	2.1	1.6
30	92.2	46.1	26.8	17.1	11.2	8.2	6.2	4.9	3.9	2.8	1.9	1.6
40	92.2	46.1	26.8	17.1	11.2	8.2	6.2	4.9	3.9	2.8	1.9	1.6
50	107.1	56.5	32.7	20.8	14.1	10.4	7.7	6.2	4.9	3.6	2.5	1.9
60	107.1	56.5	32.7	20.8	14.1	10.4	7.7	6.2	4.9	3.6	2.5	1.9
70	104.1	53.6	31.2	19.3	13.4	9.7	7.1	5.7	4.5	3.3	2.2	1.8

PAC-MAX	AMERICAN BRAIDING	CHEMSTAR	CHESTERTON	GARLOCK	SEPCO	TEADIT	UTEX
10	3000G	1398	NA	8913	ML-165	2255	236
20	3000T	1162IB	1710-1774	PM-1	ML-2225	2019	237
30	8100BIL	3165	1760	PM-6	ML-8002	2007	210
40	344FDA	154FDA	1725/425	5900/5904	ML-2236FDA	2006	245
50	5000	1100TCP	1400	1300	ML-2001	2000	686
60	5000-OCC	1100CR	1400R	1333G	ML-2001CC	2002	687
70	5000-IJ	1100M	1600	1303	911W	2236	691



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All information in this data sheet is based on data believed to be reliable; however, we make no guarantee or warranty of the performance PAC-MAX. Due to numerous application-specific factors that can influence service life, it is always advisable to first test PAC-MAX in a particular application to determine their ultimate suitability.

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