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### CONVERSÃO DE PRESSÃO

Procure a pressão conhecida na coluna do meio então encontre a pressão em kg/cm<sup>2</sup> à esquerda e lb/pol<sup>2</sup> à direita

			Pressão					
kg/cm <sup>2</sup>		lb/pol <sup>2</sup>	kg/cm <sup>2</sup>		lb/pol <sup>2</sup>	kg/cm <sup>2</sup>		lb/pol <sup>2</sup>
0,000	0	0,00	2,5316	36	511,92	5,6962	81	1151,82
0,0070	0,1	1,422	2,6020	37	526,14	5,7665	82	1166,04
0,0141	0,2	2,844	2,6723	38	540,36	5,8368	83	1180,26
0,0211	0,3	4,266	2,7426	39	554,58	5,9072	84	1194,48
0,0281	0,4	5,688	2,8129	40	568,80	5,9775	85	1208,70
0,0352	0,5	7,110	2,8833	41	583,02	6,0478	86	1222,92
0,0422	0,6	8,532	2,9536	42	597,24	6,1181	87	1237,14
0,0492	0,7	9,954	3,0239	43	611,46	6,1885	88	1251,36
0,0563	0,8	11,376	3,0942	44	625,68	6,2588	89	1265,58
0,0633	0,9	12,798	3,1646	45	639,90	6,3291	90	1279,80
0,0703	1	14,22	3,2349	46	654,12	6,3994	91	1294,02
0,1406	2	28,44	3,3052	47	668,34	6,4698	92	1308,24
0,2110	3	42,66	3,3755	48	682,56	6,5401	93	1322,46
0,2813	4	56,88	3,4459	49	696,78	6,6104	94	1336,68
0,3516	5	71,10	3,5162	50	711,00	6,6807	95	1350,90
0,4219	6	85,32	3,5865	51	725,22	6,7511	96	1365,12
0,4923	7	99,54	3,6568	52	739,44	6,8214	97	1379,34
0,5626	8	113,76	3,7271	53	753,66	6,8917	98	1393,56
0,6329	9	127,98	3,7975	54	767,88	6,9620	99	1407,78
0,7032	10	142,20	3,8678	55	782,10	7,0323	100	1422,00
0,7736	11	156,42	3,9381	56	796,32	7,7356	110	1564,20
0,8439	12	170,64	4,0084	57	810,54	8,4388	120	1706,40
0,9142	13	184,86	4,0788	58	824,76	9,1421	130	1848,60
0,9845	14	199,08	4,1491	59	838,98	9,8453	140	1990,80
1,0549	15	213,30	4,2194	60	853,20	10,5485	150	2133,00
1,1252	16	227,52	4,2897	61	867,42	11,2518	160	2275,20
1,1955	17	241,74	4,3601	62	881,64	11,9550	170	2417,40
1,2658	18	255,96	4,4304	63	895,86	12,6582	180	2559,60
1,3361	19	270,18	4,5007	64	910,08	13,3615	190	2701,80
1,4065	20	284,40	4,5710	65	924,30	14,0647	200	2844,00
1,4768	21	298,62	4,6414	66	938,52	14,7679	210	2986,20
1,5471	22	312,84	4,7117	67	952,74	15,4712	220	3128,40
1,6174	23	327,06	4,7820	68	966,96	16,1744	230	3270,60
1,6878	24	341,28	4,8523	69	981,18	16,8776	240	3412,80
1,7581	25	355,50	4,9226	70	995,40	17,5809	250	3555,00
1,8284	26	369,72	4,9930	71	1009,62	18,2841	260	3697,20
1,8987	27	383,94	5,0633	72	1023,84	18,9873	270	3839,40
1,9691	28	398,16	5,1336	73	1038,06	19,6906	280	3981,60
2,0394	29	412,38	5,2039	74	1052,28	20,3938	290	4123,80
2,1097	30	426,60	5,2743	75	1066,50	21,0970	300	4266,00
2,1800	31	440,82	5,3446	76	1080,72	21,8003	310	4408,20
2,2504	32	455,04	5,4149	77	1094,94	22,5035	320	4550,40
2,3207	33	469,26	5,4852	78	1109,16	23,2068	330	4692,60
2,3910	34	483,48	5,5556	79	1123,38	23,9100	340	4834,80
2,4613	35	497,70	5,6259	80	1137,60	24,6132	350	4977,00