

Tabla 1. Presión de vapor del agua líquida entre 0 °C y 374 °C

T/°C	P/mmHg	P/hPa	T/°C	P/mmHg	P/hPa	T/°C	P/mmHg	P/hPa
0	4.58447	6.11213	47	79.709	106.27	95	634.61	846.08
0.01	4.58780	6.11657	48	83.839787	111.77719	96	658.32811	877.69863
1	4.9286	6.5709	49	88.147	117.52	97	682.78	910.30
2	5.29523	7.05973	50	92.652794	123.52690	98	707.97856	943.89378
3	5.6861	7.5808	51	97.343	129.78	99	733.95	978.52
4	6.10192	8.13522	52	102.24846	136.32007	99.97436	760.00000	1013.25000
5	6.5449	8.7258	53	107.35	143.12	100	760.69583	1014.17770
6	7.01547	9.35316	54	112.68263	150.23115	101	787.57	1050.0
7	7.5164	10.021	55	118.23	157.62	102	815.86	1087.7
8	8.047742	10.72944	56	124.01403	165.33844	103	845.12	1126.7
9	8.6130	11.483	57	130.03	173.36	104	875.06	1166.7
10	9.211800	12.28139	58	136.30436	181.72420	105	906.07	1208.0
11	9.8483	13.130	59	142.82	190.41	106	937.92	1250.5
12	10.52173	14.02782	60	149.61837	199.47476	107	970.60	1294.0
13	11.237	14.981	61	156.67	208.88	108	1004.42	1339.12
14	11.99284	15.98914	62	164.02397	218.68064	109	1038.92	1385.11
15	12.795	17.058	63	171.65	228.85	110	1074.56	1432.63
16	13.64172	18.18747	64	179.59222	239.43660	111	1111.20	1481.48
17	14.539	19.384	65	187.83	250.42	112	1148.74	1531.53
18	15.48630	20.64670	66	196.37965	261.84180	113	1187.42	1583.10
19	16.489	21.983	67	205.28	273.68	114	1227.25	1636.20
20	17.54591	23.39262	68	214.51753	285.99985	115	1267.98	1690.50
21	18.663	24.882	69	224.09	298.76	120	1489.14	1985.36
22	19.84140	26.45302	70	234.03345	312.01894	125	1740.93	2321.05
23	21.085	28.111	71	244.33	325.75	130	2026.10	2701.24
24	22.39517	29.85777	72	255.02991	340.01191	135	2347.26	3129.42
25	23.776	31.699	73	266.11	354.78	140	2710.92	3614.26
26	25.23127	33.63893	74	277.59509	370.09635	145	3116.76	4155.34
27	26.763	35.681	75	289.49	385.95	150	3570.48	4760.25
28	28.37551	37.83090	76	301.82085	402.39470	175	6694.08	8924.71
29	30.071	40.092	77	314.58	419.41	200	11 659.16	15 544.27
30	31.85546	42.47046	78	327.80268	437.03430	225	19 123.12	25 495.40
31	33.730	44.969	79	341.48	455.27	250	29 817.84	39 753.85
32	35.70064	47.59694	80	355.63988	474.14751	275	44 580.84	59 436.23
33	37.769	50.354	81	370.28	493.67	300	64 432.8	85 903.3
34	39.942	53.25230	82	385.43552	513.87177	325	90 447.6	120 587
35	42.221	56.290	83	401.10	534.76	350	124 001.6	165 321.9
36	44.61458	59.48122	84	417.29658	556.34969	360	139 893.2	186 508.9
37	47.121	62.823	85	434.04	578.67	365	148 519.2	198 009.3
38	49.75255	66.33128	86	451.33394	601.72910	366	150 320.4	200 410.7
39	52.506	70.002	87	469.21	625.56	367	152 129.2	202 822.3
40	55.39430	73.85299	88	487.66248	650.16317	368	153 960.8	205 264.2
41	58.413	77.878	89	506.73	675.58	369	155 815.2	207 736.5
42	61.58004	82.09997	90	526.40110	701.81042	370	157 692.4	210 239.2
43	64.886	86.508	91	546.72	728.90	371	159 584.8	212 762.2
44	68.35239	91.12902	92	567.67280	756.83482	372	161 507.6	215 325.8
45	71.968	95.950	93	589.31	785.68	373	163 468.4	217 939.9
46	75.756417	101.00025	94	611.60471	815.40588	373.946	165 452.0	220 584.5

Tabla 2. Presión de vapor del hielo entre -80 °C y 0 °C

<i>T</i> °C	<i>P</i> mmHg	<i>P</i> Pa	<i>T</i> °C	<i>P</i> mmHg	<i>P</i> Pa	<i>T</i> °C	<i>P</i> mmHg	<i>P</i> Pa
0.0	4.58447	611.213	-15.0	1.2399	165.30	-30.0	0.2851	38.01
-0.5	4.3987	586.45	-15.5	1.1839	157.83	-30.5	0.2706	36.08
-1.0	4.2204	562.67	-16.0	1.1302	150.68	-31.0	0.2568	34.24
-1.5	4.0486	539.77	-16.5	1.0787	143.82	-31.5	0.2437	32.49
-2.0	3.8832	517.72	-17.0	1.0295	137.25	-32.0	0.2311	30.82
-2.5	3.7240	496.49	-17.5	0.98222	130.95	-32.5	0.2192	29.23
-3.0	3.5707	476.06	-18.0	0.93698	124.92	-33.0	0.2078	27.71
-3.5	3.4232	456.39	-18.5	0.89368	119.15	-33.5	0.1970	26.27
-4.0	3.2813	437.47	-19.0	0.85222	113.62	-34.0	0.1867	24.90
-4.5	3.1448	419.27	-19.5	0.81251	108.33	-34.5	0.1769	23.59
-5.0	3.0134	401.76	-20.0	0.77451	103.26	-35.0	0.1676	22.35
-5.5	2.8872	384.92	-20.5	0.7381	98.41	-35.5	0.1587	21.16
-6.0	2.7657	368.73	-21.0	0.7034	93.77	-36.0	0.1503	20.04
-6.5	2.6489	353.16	-21.5	0.6701	89.34	-36.5	0.1423	18.97
-7.0	2.5366	338.19	-22.0	0.6383	85.10	-37.0	0.1347	17.96
-7.5	2.4287	323.80	-22.5	0.6078	81.04	-37.5	0.1274	16.99
-8.0	2.3250	309.98	-23.0	0.5787	77.16	-38.0	0.1206	16.07
-8.5	2.2254	296.70	-23.5	0.5509	73.45	-38.5	0.1140	15.20
-9.0	2.1297	283.94	-24.0	0.5243	69.91	-39.0	0.1078	14.37
-9.5	2.0377	271.68	-24.5	0.4989	66.52	-39.5	0.1019	13.59
-10.0	1.9494	259.90	-25.0	0.4747	63.29	-40.0	0.09631	12.84
-10.5	1.8646	248.59	-25.5	0.4515	60.20	-45.0	0.05402	7.202
-11.0	1.7832	237.74	-26.0	0.4294	57.25	-50.0	0.02952	3.936
-11.5	1.7050	227.32	-26.5	0.4083	54.43	-55.0	0.01570	2.093
-12.0	1.6300	217.32	-27.0	0.3881	51.74	-60.0	0.008101	1.080
-12.5	1.5581	207.73	-27.5	0.3688	49.18	-65.0	0.00405	0.540
-13.0	1.4890	198.52	-28.0	0.3505	46.73	-70.0	0.00196	0.261
-13.5	1.4228	189.69	-28.5	0.3330	44.39	-75.0	0.000915	0.122
-14.0	1.3593	181.22	-29.0	0.3162	42.16	-80.0	0.00041	0.055
-14.5	1.2983	173.09	-29.5	0.3003	40.04			