Masse volumique de l'eau exempte d'air, en Kg/m³, par rapport aux °C de l'Echelle Internationale Pratique de Température (1968)

(masse volumique de l'eau distillée exempte d'air à 50°F = 999,0121 Kg/m³)

°C	0,0	0,1	0,2	0,3	0,4	0,5	0,6	0,7	0,8	0,9
0	999,8396	999,8463	999,8528	999,8591	999,8653	999,8713	999,8771	999,8827	999,8882	999,8934
1	999,8985	999,9035	999,9082	999,9128	999,9172	999,9214	999,9254	999,9293	999,9330	999,9365
2	999,9399	999,9431	999,9461	999,9489	999,9516	999,9541	999,9565	999,9587	999,9607	999,9625
3	999,9642	999,9657	999,9670	999,9682	999,9692	999,9701	999,9708	999,9713	999,9717	999,9719
4	999,9720	999,9718	999,9716	999,9711	999,9705	999,9698	999,9689	999,9678	999,9666	999,9652
5	999,9637	999,9620	999,9602	999,9582	999,9560	999,9537	999,9513	999,9487	999,9459	999,9430
6	999,9399	999,9367	999,9334	999,9299	999,9262	999,9224	999,9184	999,9143	999,9101	999,9057
7	999,9011	999,8964	999,8916	999,8866	999,8815	999,8762	999,8708	999,8652	999,8595	999,8537
8	999,8477	999,8416	999,8353	999,8289	999,8223	999,8157	999,8088	999,8019	999,7947	999,7875
9	999,7801	999,7726	999,7649	999,7571	999,7492	999,7411	999,7329	999,7246	999,7161	999,7075
10	999,6787	999,6898	999,6808	999,6717	999,6624	999,6530	999,6434	999,6337	999,6239	999,6140
11	999,6039	999,5937	999,5834	999,5728	999,5623	999,5516	999,5408	999,5298	999,5187	999,5074
12	999,4961	999,4846	999,4730	999,4612	999,4494	999,4374	999,4253	999,4130	999,4007	999,3882
13	999,3756	999,3628	999,3500	999,3370	999,3239	999,3106	999,2973	999,2638	999,2702	999,2565
14	999,2427	999,2287	999,2146	999,2004	999,1861	999,1717	999,1571	999,1424	999,1276	999,1127
15	999,0977	999,8626	999,0673	999,0519	999,0364	999,0208	999,0051	998,9892	998,9733	998,9572
16	998,9410	998,9247	998,9083	998,8917	998,8751	998,8583	998,8414	998,8244	998,8073	998,7901
17	998,7728	998,7653	998,7378	998,7201	998,7023	998,6845	998,6665	998,6483	998,6301	998,6118
18	998,5934	998,5748	998,5562	998,5374	998,5185	998,4995	998,4804	998,4612	998,4419	998,4225
19	998,4030	998,3833	998,3636	998,3438	998,3233	998,3037	998,2836	998,2633	998,2429	998,2224
20	998,2019	998,1812	998,1604	998,1395	998,1185	998,0973	998,0761	998,0548	998,0334	998,0119
21	997,9902	997,9685	997,9467	997,9247	997,9027	997,8805	997,8583	997,8360	997,8135	997,7910
22	997,7683	997,7456	997,7227	997,6998	997,6767	997,6536	997,6303	997,6070	997,5835	997,5600
23	997,5363	997,5126	997,4887	997,4648	997,4408	997,4166	997,3924	997,3680	997,3436	997,3191
24	997,2944	997,2697	997,2449	997,2200	997,1950	997,1699	997,1446	997,1193	997,0939	997,0685
25	997,0429	997,0172	996,9914	996,9655	996,9396	996,9135	996,8873	996,8611	996,8347	996,8083
26	996,7818	996,7551	996,7284	996,7016	996,6747	996,6477	996,6206	996,5934	996,5661	996,5388
27	996,5113	996,4837	996,4561	996,4284	996,4005	996,3726	996,3446	996,3165	996,2883	996,2600
28	996,2316	996,2032	996,1746	996,1460	996,1172	996,0884	996,0595	996,0305	996,0014	995,9722
29	995,9430	995,9136	995,8842	995,8546	995,8250	995,7953	995,7655	995,7356	995,7056	995,6756
30	995,6454	995,6152	995,5848	995,5544	995,5239	995,4934	995,4627	995,4319	995,4011	995,3701
31	995,3391	995,3080	995,2768	995,2456	995,2142	995,1828	995,1512	995,1196	995,0879	995,0561
32	995,0243	994,9923	994,9603	994,9282	994,8960	994,8637	994,8313	994,7983	994,7663	994,7337
33	994,7010	994,6682	994,6353	994,6021	994,5693	994,5362	994,5030	994,4697	994,4364	994,4029
34	994,3694	994,3358	994,3021	994,2683	994,2345	994,2005	994,1665	994,1324	994,0982	994,0640
35	994,0296	993,9952	993,9607	993,9261	993,8915	993,8567	993,8219	993,7870	993,7521	993,7170
36	993,6819	993,6467	993,6114	993,5760	993,5406	993,5050	993,4694	993,4338	993,3980	993,3622
37	993,3263	993,2903	993,2542	993,2181	993,1818	993,1455	993,1092	993,0727	993,0362	992,9996
38	992,9629	992,8761	992,8698	992,8524	992,8154	992,7784	992,7412	992,7040	992,6668	992,6294
39	992,5920	992,5545	992,5159	992,4792	992,4415	992,4037	992,3658	992,3279	992,2899	992,2518
40	992,2136									