



GotMoJo?



DI Water Tables
to 4, 5 & 6 Decimal Places
15 to 30° C in Tenths of a °C

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Refractive INDEX for Distilled Water as a function of TEMP (in tenths °C) at **589.3 nm**

Temp	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
15	1.3334	1.3334	1.3334	1.3334	1.3334	1.3334	1.3334	1.3334	1.3333	1.3333
16	1.3333	1.3333	1.3333	1.3333	1.3333	1.3333	1.3333	1.3333	1.3333	1.3333
17	1.3332	1.3332	1.3332	1.3332	1.3332	1.3332	1.3332	1.3332	1.3332	1.3332
18	1.3332	1.3332	1.3331	1.3331	1.3331	1.3331	1.3331	1.3331	1.3331	1.3331
19	1.3331	1.3331	1.3331	1.3331	1.3330	1.3330	1.3330	1.3330	1.3330	1.3330
20	1.3330	1.3330	1.3330	1.3330	1.3330	1.3329	1.3329	1.3329	1.3329	1.3329
21	1.3329	1.3329	1.3329	1.3329	1.3329	1.3328	1.3328	1.3328	1.3328	1.3328
22	1.3328	1.3328	1.3328	1.3328	1.3328	1.3328	1.3327	1.3327	1.3327	1.3327
23	1.3327	1.3327	1.3327	1.3327	1.3327	1.3327	1.3326	1.3326	1.3326	1.3326
24	1.3326	1.3326	1.3326	1.3326	1.3326	1.3325	1.3325	1.3325	1.3325	1.3325
25	1.3325	1.3325	1.3325	1.3325	1.3325	1.3324	1.3324	1.3324	1.3324	1.3324
26	1.3324	1.3324	1.3324	1.3324	1.3323	1.3323	1.3323	1.3323	1.3323	1.3323
27	1.3323	1.3323	1.3323	1.3322	1.3322	1.3322	1.3322	1.3322	1.3322	1.3322
28	1.3322	1.3322	1.3321	1.3321	1.3321	1.3321	1.3321	1.3321	1.3321	1.3321
29	1.3321	1.3320	1.3320	1.3320	1.3320	1.3320	1.3320	1.3320	1.3320	1.3319
30	1.3319	1.3319	1.3319	1.3319	1.3319	1.3319	1.3319	1.3318	1.3318	1.3318

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Refractive INDEX for Distilled Water as a function of TEMP (in tenths °C) at **589.3 nm**

Temp	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
15	1.33341	1.33340	1.33339	1.33338	1.33337	1.33337	1.33336	1.33335	1.33334	1.33334
16	1.33333	1.33332	1.33331	1.33330	1.33330	1.33329	1.33328	1.33327	1.33326	1.33325
17	1.33325	1.33324	1.33323	1.33322	1.33321	1.33321	1.33320	1.33319	1.33318	1.33317
18	1.33316	1.33315	1.33315	1.33314	1.33313	1.33312	1.33311	1.33310	1.33309	1.33309
19	1.33308	1.33307	1.33306	1.33305	1.33304	1.33303	1.33302	1.33301	1.33301	1.33300
20	1.33299	1.33298	1.33297	1.33296	1.33295	1.33294	1.33293	1.33292	1.33291	1.33290
21	1.33289	1.33289	1.33288	1.33287	1.33286	1.33285	1.33284	1.33283	1.33282	1.33281
22	1.33280	1.33279	1.33278	1.33277	1.33276	1.33275	1.33274	1.33273	1.33272	1.33271
23	1.33270	1.33269	1.33268	1.33267	1.33266	1.33265	1.33264	1.33263	1.33262	1.33261
24	1.33260	1.33259	1.33258	1.33257	1.33256	1.33255	1.33254	1.33253	1.33252	1.33251
25	1.33250	1.33249	1.33248	1.33246	1.33245	1.33244	1.33243	1.33242	1.33241	1.33240
26	1.33239	1.33238	1.33237	1.33236	1.33235	1.33233	1.33232	1.33231	1.33230	1.33229
27	1.33228	1.33227	1.33226	1.33225	1.33223	1.33222	1.33221	1.33220	1.33219	1.33218
28	1.33217	1.33216	1.33214	1.33213	1.33212	1.33211	1.33210	1.33209	1.33207	1.33206
29	1.33205	1.33204	1.33203	1.33202	1.33200	1.33199	1.33198	1.33197	1.33196	1.33194
30	1.33193	1.33192	1.33191	1.33190	1.33188	1.33187	1.33186	1.33185	1.33184	1.33182

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Refractive INDEX for Distilled Water as a function of TEMP (in tenths °C) at **589.3 nm**

Temp	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
15	1.333405	1.333397	1.333390	1.333382	1.333374	1.333366	1.333359	1.333351	1.333343	1.333335
16	1.333327	1.333319	1.333311	1.333303	1.333295	1.333287	1.333279	1.333271	1.333263	1.333255
17	1.333247	1.333238	1.333230	1.333222	1.333214	1.333205	1.333197	1.333188	1.333180	1.333172
18	1.333163	1.333155	1.333146	1.333137	1.333129	1.333120	1.333111	1.333103	1.333094	1.333085
19	1.333077	1.333068	1.333059	1.333050	1.333041	1.333032	1.333023	1.333014	1.333005	1.332996
20	1.332987	1.332978	1.332969	1.332960	1.332951	1.332941	1.332932	1.332923	1.332914	1.332904
21	1.332895	1.332885	1.332876	1.332867	1.332857	1.332848	1.332838	1.332828	1.332819	1.332809
22	1.332800	1.332790	1.332780	1.332770	1.332761	1.332751	1.332741	1.332731	1.332721	1.332711
23	1.332701	1.332691	1.332681	1.332671	1.332661	1.332651	1.332641	1.332631	1.332621	1.332611
24	1.332600	1.332590	1.332580	1.332569	1.332559	1.332549	1.332538	1.332528	1.332517	1.332507
25	1.332496	1.332486	1.332475	1.332465	1.332454	1.332443	1.332433	1.332422	1.332411	1.332400
26	1.332389	1.332379	1.332368	1.332357	1.332346	1.332335	1.332324	1.332313	1.332302	1.332291
27	1.332280	1.332268	1.332257	1.332246	1.332235	1.332224	1.332212	1.332201	1.332190	1.332178
28	1.332167	1.332155	1.332144	1.332132	1.332121	1.332109	1.332098	1.332086	1.332075	1.332063
29	1.332051	1.332039	1.332028	1.332016	1.332004	1.331992	1.331980	1.331968	1.331957	1.331945
30	1.331933	1.331921	1.331909	1.331896	1.331884	1.331872	1.331860	1.331848	1.331836	1.331823