

Weerstandstabel voor NI-1000 opnemers

R Nikkel bij 0 ° C = 1000 Ω

Eigen opwarming = 0

T / °C	R / Ω
-30	871.694
-29	875.830
-28	879.976
-27	884.131
-26	888.296
-25	892.470
-24	896.654
-23	900.847
-22	905.050
-21	909.262
-20	913.464
-19	917.716
-18	921.957
-17	926.208
-16	930.469
-15	934.740
-14	939.020
-13	943.311
-12	947.611
-11	951.921
-10	956.242
-9	960.572
-8	964.912
-7	969.263
-6	973.623
-5	977.994
-4	982.374
-3	986.765
-2	991.167
-1	995.578
0	1.000.000
1	1.004.432

T / °C	R / Ω
2	1.008.875
3	1.013.328
4	1.017.791
5	1.022.265
6	1.026.749
7	1.031.244
8	1.035.750
9	1.040.266
10	1.044.793
11	1.049.330
12	1.053.878
13	1.058.437
14	1.063.007
15	1.067.588
16	1.072.179
17	1.076.781
18	1.081.394
19	1.086.018
20	1.090.653
21	1.095.300
22	1.099.957
23	1.104.625
24	1.109.304
25	1.113.995
26	1.118.696
27	1.123.409
28	1.128.133
29	1.132.869
30	1.137.616
31	1.142.374
32	1.147.143
33	1.151.924

T / °C	R / Ω
34	1.156.716
35	1.161.520
36	1.166.335
37	1.171.162
38	1.176.001
39	1.180.851
40	1.185.713
41	1.190.586
42	1.195.471
43	1.200.368
44	1.205.277
45	1.210.197
46	1.215.130
47	1.220.074
48	1.225.030
49	1.229.998
50	1.234.978
51	1.239.970
52	1.244.974
53	1.249.991
54	1.255.019
55	1.260.060
56	1.265.112
57	1.271.177
58	1.275.254
59	1.280.344
60	1.285.446
61	1.290.560
62	1.295.686
63	1.300.825
64	1.305.977
65	1.311.140

T / °C	R / Ω
66	1.316.317
67	1.321.506
68	1.326.707
69	1.331.922
70	1.337.148
71	1.342.388
72	1.347.640
73	1.352.905
74	1.358.183
75	1.363.474
76	1.368.777
77	1.374.094
78	1.379.423
79	1.384.765
80	1.390.120
81	1.395.489
82	1.400.870
83	1.406.264
84	1.411.672
85	1.417.093
86	1.422.526
87	1.427.974
88	1.433.434
89	1.438.908
90	1.444.395
91	1.449.895
92	1.455.409
93	1.460.956
94	1.466.477
95	1.472.031
96	1.477.598
97	1.483.180

T / °C	R / Ω
98	1.488.774
99	1.494.383
100	1.500.005
101	1.505.641
102	1.511.290
103	1.516.954
104	1.522.631
105	1.528.322
106	1.534.026
107	1.539.745
108	1.545.478
109	1.551.224
110	1.556.985
111	1.562.759
112	1.568.548
113	1.574.351
114	1.580.168
115	1.585.999
116	1.591.844
117	1.597.704
118	1.603.577
119	1.609.465
120	1.615.368
121	1.621.284
122	1.627.216
123	1.633.161
124	1.639.121
125	1.645.096
126	1.651.085
127	1.657.088
128	1.663.107
129	1.669.140

T / °C	R / Ω
130	1.675.187
131	1.681.249
132	1.687.326
133	1.693.418
134	1.699.525
135	1.705.646
136	1.711.782
137	1.717.933
138	1.724.099
139	1.730.280
140	1.736.476
141	1.742.688
142	1.748.914
143	1.755.155
144	1.761.411
145	1.767.683
146	1.773.970
147	1.780.272
148	1.786.589
149	1.792.921
150	1.799.269
151	1.805.633
152	1.812.011
153	1.818.405
154	1.824.815
155	1.831.240
156	1.837.681
157	1.844.137
158	1.850.609
159	1.857.096
160	1.863.599