

## Widerstandswerte eines Pt100-Temperaturfühlers

Temperatur in °C	Widerstand in $\Omega$
0	100.000
1	100.391
2	100.781
3	101.172
4	101.562
5	101.953
6	102.343
7	102.733
8	103.123
9	103.513
10	103.903
11	104.292
12	104.682
13	105.071
14	105.460
15	105.849
16	106.238
17	106.627
18	107.016
19	107.405
20	107.794
21	108.182
22	108.570
23	108.959
24	109.347
25	109.735
26	110.123
27	110.510
28	110.898
29	111.286
30	111.673
31	112.060
32	112.447
33	112.835
34	113.221
35	113.608
36	113.995
37	114.382
38	114.768
39	115.155
40	115.541
41	115.927
42	116.313
43	116.699
44	117.085
45	117.470
46	117.856
47	118.241
48	118.627
49	119.012
50	119.397

Temperatur in °C	Widerstand in $\Omega$
51	119.782
52	120.167
53	120.552
54	120.936
55	121.321
56	121.705
57	122.090
58	122.474
59	122.858
60	123.242
61	123.626
62	124.009
63	124.393
64	124.777
65	125.160
66	125.543
67	125.926
68	126.309
69	126.692
70	127.075
71	127.458
72	127.840
73	128.223
74	128.605
75	128.987
76	129.370
77	129.752
78	130.133
79	130.515
80	130.897
81	131.278
82	131.660
83	132.041
84	132.422
85	132.803
86	133.184
87	133.565
88	133.946
89	134.326
90	134.707
91	135.087
92	135.468
93	135.848
94	136.228
95	136.608
96	136.987
97	137.367
98	137.747
99	138.126
100	138.506