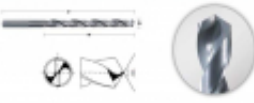


Link do produktu: <https://fabryka-narzedzi.pl/milwaukee-wiertlo-do-metalu-hss-g-thunderweb-3-5mm-p-68431.html>

**THUNDERWEB - Wiertła do metalu HSS-G - DIN 338**



Ø	A	B	Typ	Nr katalogowy	Kod EAN
1,0	70	39	2	4932352351	4002395370108
1,5	80	44	2	4932352352	4002395370109
2,0	90	49	2	4932352353	4002395370110
2,5	100	54	2	4932352354	4002395370111
3,0	110	59	2	4932352355	4002395370112
3,5	120	64	2	4932352356	4002395370113
4,0	130	69	2	4932352357	4002395370114
4,5	140	74	2	4932352358	4002395370115
5,0	150	79	2	4932352359	4002395370116
5,5	160	84	2	4932352360	4002395370117
6,0	170	89	2	4932352361	4002395370118
6,5	180	94	2	4932352362	4002395370119
7,0	190	99	2	4932352363	4002395370120
7,5	200	104	2	4932352364	4002395370121
8,0	210	109	2	4932352365	4002395370122
8,5	220	114	2	4932352366	4002395370123
9,0	230	119	2	4932352367	4002395370124
9,5	240	124	2	4932352368	4002395370125
10,0	250	129	2	4932352369	4002395370126
10,5	260	134	2	4932352370	4002395370127
11,0	270	139	2	4932352371	4002395370128
11,5	280	144	2	4932352372	4002395370129
12,0	290	149	2	4932352373	4002395370130
12,5	300	154	2	4932352374	4002395370131
13,0	310	159	2	4932352375	4002395370132
13,5	320	164	2	4932352376	4002395370133
14,0	330	169	2	4932352377	4002395370134
14,5	340	174	2	4932352378	4002395370135
15,0	350	179	2	4932352379	4002395370136
15,5	360	184	2	4932352380	4002395370137
16,0	370	189	2	4932352381	4002395370138
16,5	380	194	2	4932352382	4002395370139
17,0	390	199	2	4932352383	4002395370140
17,5	400	204	2	4932352384	4002395370141
18,0	410	209	2	4932352385	4002395370142
18,5	420	214	2	4932352386	4002395370143
19,0	430	219	2	4932352387	4002395370144
19,5	440	224	2	4932352388	4002395370145
20,0	450	229	2	4932352389	4002395370146
20,5	460	234	2	4932352390	4002395370147
21,0	470	239	2	4932352391	4002395370148
21,5	480	244	2	4932352392	4002395370149
22,0	490	249	2	4932352393	4002395370150
22,5	500	254	2	4932352394	4002395370151
23,0	510	259	2	4932352395	4002395370152
23,5	520	264	2	4932352396	4002395370153
24,0	530	269	2	4932352397	4002395370154
24,5	540	274	2	4932352398	4002395370155
25,0	550	279	2	4932352399	4002395370156
25,5	560	284	2	4932352400	4002395370157
26,0	570	289	2	4932352401	4002395370158
26,5	580	294	2	4932352402	4002395370159
27,0	590	299	2	4932352403	4002395370160
27,5	600	304	2	4932352404	4002395370161
28,0	610	309	2	4932352405	4002395370162
28,5	620	314	2	4932352406	4002395370163
29,0	630	319	2	4932352407	4002395370164
29,5	640	324	2	4932352408	4002395370165
30,0	650	329	2	4932352409	4002395370166
30,5	660	334	2	4932352410	4002395370167
31,0	670	339	2	4932352411	4002395370168
31,5	680	344	2	4932352412	4002395370169
32,0	690	349	2	4932352413	4002395370170
32,5	700	354	2	4932352414	4002395370171
33,0	710	359	2	4932352415	4002395370172
33,5	720	364	2	4932352416	4002395370173
34,0	730	369	2	4932352417	4002395370174
34,5	740	374	2	4932352418	4002395370175
35,0	750	379	2	4932352419	4002395370176
35,5	760	384	2	4932352420	4002395370177
36,0	770	389	2	4932352421	4002395370178
36,5	780	394	2	4932352422	4002395370179
37,0	790	399	2	4932352423	4002395370180
37,5	800	404	2	4932352424	4002395370181
38,0	810	409	2	4932352425	4002395370182
38,5	820	414	2	4932352426	4002395370183
39,0	830	419	2	4932352427	4002395370184
39,5	840	424	2	4932352428	4002395370185
40,0	850	429	2	4932352429	4002395370186
40,5	860	434	2	4932352430	4002395370187
41,0	870	439	2	4932352431	4002395370188
41,5	880	444	2	4932352432	4002395370189
42,0	890	449	2	4932352433	4002395370190
42,5	900	454	2	4932352434	4002395370191
43,0	910	459	2	4932352435	4002395370192
43,5	920	464	2	4932352436	4002395370193
44,0	930	469	2	4932352437	4002395370194
44,5	940	474	2	4932352438	4002395370195
45,0	950	479	2	4932352439	4002395370196
45,5	960	484	2	4932352440	4002395370197
46,0	970	489	2	4932352441	4002395370198
46,5	980	494	2	4932352442	4002395370199
47,0	990	499	2	4932352443	4002395370200
47,5	1000	504	2	4932352444	4002395370201
48,0	1010	509	2	4932352445	4002395370202
48,5	1020	514	2	4932352446	4002395370203
49,0	1030	519	2	4932352447	4002395370204
49,5	1040	524	2	4932352448	4002395370205
50,0	1050	529	2	4932352449	4002395370206
50,5	1060	534	2	4932352450	4002395370207
51,0	1070	539	2	4932352451	4002395370208
51,5	1080	544	2	4932352452	4002395370209
52,0	1090	549	2	4932352453	4002395370210
52,5	1100	554	2	4932352454	4002395370211
53,0	1110	559	2	4932352455	4002395370212
53,5	1120	564	2	4932352456	4002395370213
54,0	1130	569	2	4932352457	4002395370214
54,5	1140	574	2	4932352458	4002395370215
55,0	1150	579	2	4932352459	4002395370216
55,5	1160	584	2	4932352460	4002395370217
56,0	1170	589	2	4932352461	4002395370218
56,5	1180	594	2	4932352462	4002395370219
57,0	1190	599	2	4932352463	4002395370220
57,5	1200	604	2	4932352464	4002395370221
58,0	1210	609	2	4932352465	4002395370222
58,5	1220	614	2	4932352466	4002395370223
59,0	1230	619	2	4932352467	4002395370224
59,5	1240	624	2	4932352468	4002395370225
60,0	1250	629	2	4932352469	4002395370226
60,5	1260	634	2	4932352470	4002395370227
61,0	1270	639	2	4932352471	4002395370228
61,5	1280	644	2	4932352472	4002395370229
62,0	1290	649	2	4932352473	4002395370230
62,5	1300	654	2	4932352474	4002395370231
63,0	1310	659	2	4932352475	4002395370232
63,5	1320	664	2	4932352476	4002395370233
64,0	1330	669	2	4932352477	4002395370234
64,5	1340	674	2	4932352478	4002395370235
65,0	1350	679	2	4932352479	4002395370236
65,5	1360	684	2	4932352480	4002395370237
66,0	1370	689	2	4932352481	4002395370238
66,5	1380	694	2	4932352482	4002395370239
67,0	1390	699	2	4932352483	4002395370240
67,5	1400	704	2	4932352484	4002395370241
68,0	1410	709	2	4932352485	4002395370242
68,5	1420	714	2	4932352486	4002395370243
69,0	1430	719	2	4932352487	4002395370244
69,5	1440	724	2	4932352488	4002395370245
70,0	1450	729	2	4932352489	4002395370246
70,5	1460	734	2	4932352490	4002395370247
71,0	1470	739	2	4932352491	4002395370248
71,5	1480	744	2	4932352492	4002395370249
72,0	1490	749	2	4932352493	4002395370250
72,5	1500	754	2	4932352494	4002395370251
73,0	1510	759	2	4932352495	4002395370252
73,5	1520	764	2	4932352496	4002395370253
74,0	1530	769	2	4932352497	4002395370254
74,5	1540	774	2	4932352498	4002395370255
75,0	1550	779	2	4932352499	4002395370256
75,5	1560	784	2	4932352500	4002395370257
76,0	1570	789	2	4932352501	4002395370258
76,5	1580	794	2	4932352502	4002395370259
77,0	1590	799	2	4932352503	4002395370260
77,5	1600	804	2	4932352504	4002395370261
78,0	1610	809	2	4932352505	4002395370262
78,5	1620	814	2	4932352506	4002395370263
79,0	1630	819	2	4932352507	4002395370264
79,5	1640	824	2	4932352508	4002395370265
80,0	1650	829	2	4932352509	4002395370266
80,5	1660	834	2	4932352510	4002395370267
81,0	1670	839	2	4932352511	4002395370268
81,5	1680	844	2	4932352512	4002395370269
82,0	1690	849	2	4932352513	4002395370270
82,5	1700	854	2	4932352514	4002395370271
83,0	1710	859	2	4932352515	4002395370272
83,5	1720	864	2	4932352516	4002395370273
84,0	1730	869	2	4932352517	4002395370274
84,5	1740	874	2	4932352518	4002395370275
85,0	1750	879	2	4932352519	4002395370276
85,5	1760	884	2	4932352520	4002395370277
86,0	1770	889	2	4932352521	4002395370278
86,5	1780	894	2	4932352522	4002395370279
87,0	1790				