

Stalowe wzorce calowe w milimetrach od 36" do 60"

Wzorzec stalowy cala, długości 25,400 95 mm przy 20° C,
jest równy 1" przy 62° F (16²/₃° C)
Spółczynnik rozszerzalności cieplnej stali $\alpha = 0,000\ 011\ 5$.

PN

o-304

mm

Cale ang.	36"	37"	38"	39"	40"	41"	42"	43"	44"	45"	46"	47"
0 "	914,434 20	939,835 15	965,236 10	990,637 05	1016,038 00	1041,438 95	1066,839 90	1092,240 85	1117,641,80	1143,042 75	1168,443 70	1193,844 65
1/32 "	915,227 98	940,628 93	966,029 88	991,430 83	1016,831 78	1042,232,73	1067,633 68	1093,034 63	1118,435 58	1143,836 53	1169,237 48	1194,638 43
1/16 "	916,021 76	941,422 71	966,823 66	992,224 61	1017,625 56	1043,026 51	1068,427 46	1093,828 41	1119,229 36	1144,630 31	1170,031 26	1195,432 21
3/32 "	916,815 54	942,216 49	967,617 44	993,018 39	1018,419 34	1043,820 29	1069,221 24	1094,622 19	1120,023 14	1145,424 09	1170,825 04	1196,225 99
1/8 "	917,609 32	943,010 27	968,411 22	993,812 17	1019,213 12	1044,614 07	1070,015 02	1095,415 97	1120,816 92	1146,217 87	1171,618 82	1197,019 77
5/32 "	918,403 10	943,804 05	969,205 00	994,605 95	1020,006 90	1045,407 85	1070,808 80	1096,209 75	1121,610 70	1147,011 65	1172,412 60	1197,813 55
3/16 "	919,196 88	944,597 83	969,998 78	995,399 73	1020,800 68	1046,201 63	1071,602 58	1097,003 53	1122,404 48	1148,805 43	1173,206 38	1198,607 33
7/32 "	919,990 66	945,391 61	970,792 56	996,193 51	1021,594 46	1046,995 41	1072,396 36	1097,797 31	1123,198 26	1149,599 21	1174,000 16	1199,401 11
1/4 "	920,784 44	946,185 39	971,586 34	996,987 29	1022,388 24	1047,789 19	1073,190 14	1098,591 09	1123,992 04	1149,392 99	1174,793 94	1200,194 89
9/32 "	921,578 22	946,979 17	972,380 12	997,781 07	1023,182 02	1048,582 97	1073,983 92	1099,384 87	1124,785 82	1150,186 77	1175,587 72	1200,988 67
5/16 "	922,372 00	947,772 95	973,173 90	998,574 85	1023,975 80	1049,376 75	1074,777 70	1100,178 65	1125,579 60	1150,980 55	1176,381 50	1201,782 45
11/32 "	923,165 78	948,566 73	973,967 68	999,368 63	1024,769 58	1050,170 53	1075,571 48	1100,972 43	1126,373 38	1151,774 33	1177,175 28	1202,573 23
3/8 "	923,959 56	949,360 51	974,761 46	1000,162 41	1025,563 36	1050,964 31	1076,365 26	1101,766 21	1127,167 16	1152,568 11	1177,969 06	1203,370 01
13/32 "	924,753 34	950,154 29	975,555 24	1000,956 19	1026,357 14	1051,758 09	1077,159 04	1102,559 99	1127,960 94	1153,361 89	1178,762 84	1204,163 79
7/16 "	925,547 12	950,948 07	976,349 02	1001,749 97	1027,150 92	1052,551 87	1077,952 82	1103,353 77	1128,754 72	1154,155 67	1179,563 62	1204,957 57
15/32 "	926,340 90	951,741 85	977,142 80	1002,543 75	1027,944 70	1053,345 65	1078,746 60	1104,147 55	1129,548 50	1154,949 45	1180,350 40	1205,751 35
1/2 "	927,134 68	952,535 63	977,936 58	1003,337 53	1028,738 48	1054,139 43	1079,540 38	1104,941 33	1130,342 28	1155,743 23	1181,144 18	1206,545 13
17/32 "	927,928 45	953,329 40	978,730 35	1004,131 30	1029,532 25	1054,933 20	1080,334 15	1105,735 10	1131,136 05	1156,537 00	1181,937 95	1207,338 90
9/16 "	928,722 23	954,123 18	979,524 13	1004,925 08	1030,326 03	1055,726 98	1081,127 93	1106,528 88	1131,929 83	1157,330 78	1182,731 73	1208,132 68
19/32 "	929,516 01	954,916 96	980,317 91	1005,718 86	1031,119 81	1056,520 76	1081,921 71	1107,322 66	1132,723 61	1158,124 56	1183,525 51	1208,926 46
5/8 "	930,309 79	955,710 74	981,111 69	1006,512 64	1031,913 59	1057,314 54	1082,715 49	1108,116 44	1133,517 39	1158,918 34	1184,319 29	1209,720 24
21/32 "	931,103 57	956,504 52	981,905 47	1007,306 42	1032,707 37	1058,108 32	1083,509 27	1108,910 22	1134,311 17	1159,712 12	1185,113 07	1210,514 02
11/16 "	931,897 35	957,298 30	982,699 25	1008,100 20	1033,501 15	1058,902 10	1084,303 05	1109,704 00	1135,104 95	1160,505 90	1185,906 85	1211,307 80
23/32 "	932,691 13	958,092 08	983,493 03	1008,893 98	1034,294 93	1059,695 88	1085,096 83	1110,497 78	1135,898 73	1161,299 68	1186,700 63	1212,101 58
3/4 "	933,481 91	958,885 86	984,286 81	1009,687 76	1035,088 71	1060,489 66	1085,890 61	1111,291 56	1136,692 51	1162,093 46	1187,494 41	1212,895 36
25/32 "	934,278 69	959,679 64	985,080 59	1010,481 54	1035,882 49	1061,283 44	1086,684 39	1112,085 34	1137,486 29	1162,887 24	1188,288 19	1213,689 14
13/16 "	935,072 47	960,473 42	985,874 37	1011,275 32	1036,676 27	1062,077 22	1087,478 17	1112,879 12	1138,280 07	1163,681 02	1189,081 97	1214,482 92
27/32 "	935,866 25	961,267 20	986,668 15	1012,069 10	1037,470 05	1062,871 00	1088,271 95	1113,672 90	1139,073 85	1164,474 80	1189,875 75	1215,276 70
7/8 "	936,660 03	962,060 98	987,461 93	1012,862,88	1038,263 83	1063,664 78	1089,065 73	1114,466 68	1139,867 63	1165,268 58	1190,669 53	1216,070 48
29/32 "	937,453 81	962,854 76	988,255 71	1013,656 66	1039,057 61	1064,458 56	1089,859 51	1115,260 46	1140,661 41	1166,062 36	1191,463 31	1216,864 26
15/16 "	938,247 59	963,648 54	989,049 49	1014,450 44	1039,851 39	1065,252 34	1090,653 29	1116,054 24	1141,455 19	1166,856 14	1192,257 09	1217,658 04
31/32 "	939,041 37	964,442 32	989,843 27	1015,244 22	1040,645 17	1066,046 12	1091,447 07	1116,848 02	1142,248 97	1167,649 92	1193,050 87	1218,451 82
Cale ang	48"	49"	50"	51"	52"	53"	54"	55"	56"	57"	58"	59"
0 "	1219,245 60	1244,646 55	1270,047 50	1295,448 45	1320,849 40	1346,250 35	1371,651 30	1397,052 25	1422,453 20	1447,854 15	1473,255 10	1498,656 05
1/32 "	1220,039 38	1245,440 33	1270,841 28	1296,242 23	1321,643 18	1347,044 13	1372,445 08	1397,846 03	1423,246 98	1448,647 93	1474,048 88	1499,449 83
1/16 "	1220,833 16	1246,234 11	1271,635 06	1297,036 01	1322,436 96	1347,837 91	1373,238 86	1398,639 81	1424,040 76	1449,441 71	1474,842 66	1500,243 61
3/32 "	1221,626 94	1247,027 89	1272,428 84	1297,829 79	1323,230 74	1348,631 69	1374,032 64	1399,433 59	1424,834 54	1450,235 49	1475,636 44	1501,037 39
1/8 "	1222,420 72	1247,821 67	1273,222 62	1298,623 57	1324,024 52	1349,425 47	1374,826 42	1400,227 37	1425,628 32	1451,029 27	1476,430 22	1501,831 17
5/32 "	1223,214 50	1248,615 45	1274,016 40	1299,417 35	1324,818 30	1350,219 25	1375,620 20	1401,021 15	1426,422 10	1451,823 05	1477,224 00	1502,624 95
3/16 "	1224,008 28	1249,409 23	1274,810 18	1300,211 13	1325,612 08	1351,013 03	1376,414 98	1401,814 93	1427,215 88	1452,616 83	1478,017 78	1503,418 73
7/32 "	1224,802 06	1250,203 01	1275,603 96	1301,004 91	1326,405 86	1351,806 81	1377,207 76	1402,608 71	1428,009 66	1453,410 61	1478,811 56	1504,212 51
1/4 "	1225,595 84	1250,996 79	1276,397 74	1301,798 69	1327,199 64	1352,600 59	1378,001 54	1403,402 49	1428,803 44	1454,204 39	1479,605 34	1505,006 29
9/32 "	1226,389 62	1251,790 57	1277,191 52	1302,592 47	1327,993 42	1353,394 37	1378,795 32	1404,196 27	1429,597 22	1454,998 17	1480,399 12	1505,800 07
5/16 "	1227,183 40	1252,584 35	1277,985 30	1303,386 25	1328,787 20	1354,188 15	1379,589 10	1404,990 05	1430,391 00	1455,791 95	1481,192 90	1506,593 85
11/32 "	1227,977 18	1253,378 13	1278,779 08	1304,180 03	1329,580 98	1354,981 93	1380,382 88	1405,783 83	1431,184 78	1456,585 73	1481,986 68	1507,387 63
3/8 "	1228,770 96	1254,171 91	1279,572 86	1304,973 81	1330,374 76	1355,775 71	1381,176 66	1406,757 61	1431,978 56	1457,379 51	1482,780 46	1508,181 41
13/32 "	1229,564 74	1254,965 69	1280,366 64	1305,767 59	1331,168 54	1356,569 49	1381,970 44	1407,371 39	1432,772 34	1458,173 29	1483,574 24	1508,975 19
7/16 "	1230,358 52	1255,759 47	1281,160 42	1306,561 37	1331,962 32	1357,363 27	1382,764 22	1408,165 17	1433,566 12	1458,967 07	1484,368 02	1509,768 97
15/32 "	1231,152 30	1256,553 25	1281,954 20	1307,355 15	1332,756 10	1358,157 05	1383,558 00	1408,958 95	1434,359 90	1459,760 85	1485,161 80	1510,562 75
1/2 "	1231,946 08	1257,347 03	1282,747 98	1308,148 93	1333,549 88	1358,950 83	1384,351 78	1409,752 73	1435,153 68	1460,554 63	1485,955 58	1511,356 53
17/32 "	1232,739 85	1258,140 80	1283,541 75	1308								



Nr. Inw. 8005

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