

Stalowe wzorce calowe w milimetrach od 60" do 72"

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-305

V. PN
N-01081

mm

Cal ang.	60"	61"	62"	63"	64"	65"	66"	67"	68"	69"	70"	71"
0 "	1524,057 00	1549,457 95	1574,858 90	1600,259 85	1625,660 80	1651,061 75	1676,462 70	1701,863 65	1727,264 60	1752,665 55	1778,066 50	1803,467 45
1/32 "	1524,850 78	1550,251 73	1575,652 68	1601,053 63	1626,454 58	1651,855 53	1677,256 48	1702,657 43	1728,058 38	1753,459 33	1778,860 28	1804,261 23
1/16 "	1525,644 56	1551,045 51	1576,446 46	1601,847 41	1627,248 36	1652,649 31	1678,050 26	1703,451 21	1728,852 16	1754,253 11	1779,654 06	1805,055 01
3/32 "	1526,438 34	1551,839 29	1577,240 24	1602,641 19	1628,042 14	1653,443 09	1678,844 04	1704,244 99	1729,645 94	1755,046 89	1780,447 84	1805,848 79
1/8 "	1527,232 12	1552,633 07	1578,034 02	1603,434 97	1628,835 92	1654,236 87	1679,637 82	1705,038 77	1730,439 72	1755,840 67	1781,241 62	1806,642 57
5/32 "	1528,025 90	1553,426 85	1578,827 80	1604,228 75	1629,629 70	1655,030 65	1680,431 60	1705,832 55	1731,233 50	1756,634 45	1782,035 40	1807,436 35
3/16 "	1528,819 68	1554,220 63	1579,621 58	1605,022 53	1630,423 48	1655,824 43	1681,225 38	1706,626 33	1732,027 28	1757,428 23	1782,829 18	1808,230 13
7/32 "	1529,613 46	1555,014 41	1580,415 36	1605,816 31	1631,217 26	1656,618 21	1682,019 16	1707,420 11	1732,821 06	1758,222 01	1783,622 96	1809,023 91
1/4 "	1530,407 24	1555,808 19	1581,209 14	1606,610 09	1632,011 04	1657,411 99	1682,812 94	1708,213 89	1733,614 84	1759,015 79	1784,416 74	1809,817 69
9/32 "	1531,201 02	1556,601 97	1582,002 92	1607,403 87	1632,804 82	1658,205 77	1683,606 72	1709,007 67	1734,408 62	1759,809 57	1785,210 52	1810,611 47
5/16 "	1531,994 80	1557,395 75	1582,796 70	1608,197 65	1633,598 60	1658,999 55	1684,400 50	1709,801 45	1735,202 40	1760,603 35	1786,004 30	1811,405 25
11/32 "	1532,788 58	1558,189 53	1583,590 48	1608,991 43	1634,392 38	1659,793 33	1685,194 28	1710,595 23	1735,996 18	1761,397 13	1786,798 08	1812,199 03
3/8 "	1533,582 36	1558,983 31	1584,384 26	1609,785 21	1635,186 16	1660,587 11	1685,988 06	1711,389 01	1736,789 96	1762,190 91	1787,591 86	1812,992 81
13/32 "	1534,376 14	1559,777 09	1585,178 04	1610,578 99	1635,979 94	1661,380 89	1686,781 84	1712,182 79	1737,583 74	1762,984 69	1788,385 64	1813,786 59
7/16 "	1535,169 92	1560,570 87	1585,971 82	1611,372 77	1636,773 72	1662,174 67	1687,575 62	1712,976 57	1738,377 52	1763,778 47	1789,179 42	1814,580 37
15/32 "	1535,963 70	1561,364 65	1586,765 60	1612,166 55	1637,567 50	1662,968 45	1688,369 40	1713,770 35	1739,171 30	1764,572 25	1789,973 20	1815,374 15
1/2 "	1536,757 48	1562,158 43	1587,559 38	1612,960 33	1638,361 28	1663,762 23	1689,163 18	1714,564 13	1739,965 08	1765,366 03	1790,766 98	1816,167 93
17/32 "	1537,551 25	1562,952 20	1588,353 15	1613,754 10	1639,155 05	1664,556 00	1689,956 95	1715,357 90	1740,758 85	1766,159 80	1791,560 75	1816,961 70
9/16 "	1538,345 03	1563,745 98	1589,146 93	1614,547 88	1639,948 83	1665,349 78	1690,750 73	1716,151 68	1741,552 63	1766,953 58	1792,354 53	1817,755 48
19/32 "	1539,138 81	1564,539 76	1589,940 71	1615,341 66	1640,742 61	1666,143 56	1691,544 51	1716,945 46	1742,346 41	1767,747 36	1793,148 31	1818,549 26
5/8 "	1539,932 59	1565,333 54	1590,734 49	1616,135 44	1641,536 39	1666,937 34	1692,338 29	1717,739 24	1743,140 19	1768,541 14	1793,942 09	1819,343 04
21/32 "	1540,726 37	1566,127 32	1591,528 27	1616,929 22	1642,330 17	1667,731 12	1693,132 07	1718,533 02	1743,933 97	1769,334 92	1794,735 87	1820,136 82
11/16 "	1541,520 15	1566,921 10	1592,322 05	1617,723 00	1643,123 95	1668,524 90	1693,925 85	1719,326 80	1744,727 75	1770,128 70	1795,529 65	1820,930 60
23/32 "	1542,313 93	1567,714 88	1593,115 83	1618,516 78	1643,917 73	1669,318 68	1694,719 63	1720,120 58	1745,521 53	1770,922 48	1796,323 43	1821,724 38
3/4 "	1543,107 71	1568,508 66	1593,909 61	1619,310 56	1644,711 51	1670,112 46	1695,513 41	1720,914 36	1746,315 31	1771,716 26	1797,117 21	1822,518 16
25/32 "	1543,901 49	1569,302 44	1594,703 39	1620,104 34	1645,505 29	1670,906 24	1696,307 19	1721,708 14	1747,109 09	1772,510 04	1797,910 99	1823,311 94
13/16 "	1544,695 27	1570,096 22	1595,497 17	1620,898 12	1646,299 07	1671,700 02	1697,100 97	1722,501 92	1747,902 87	1773,303 82	1798,704 77	1824,105 72
27/32 "	1545,489 05	1570,890 00	1596,290 95	1621,691 90	1647,092 85	1672,493 80	1697,894 75	1723,295 70	1748,696 65	1774,097 60	1799,498 55	1824,899 50
7/8 "	1546,282 83	1571,683 78	1597,084 73	1622,485 68	1647,886 63	1673,287 58	1698,688 53	1724,089 48	1749,490 43	1774,891 38	1800,292 33	1825,693 28
29/32 "	1547,076 61	1572,477 56	1597,878 51	1623,279 46	1648,680 41	1674,081 36	1699,482 31	1724,883 26	1750,284 21	1775,685 16	1801,086 11	1826,487 06
15/16 "	1547,870 39	1573,271 34	1598,672 29	1624,073 24	1649,474 19	1674,875 14	1700,276 09	1725,677 04	1751,077 99	1776,478 94	1801,879 89	1827,280 84
31/32 "	1548,664 17	1574,065 12	1599,466 07	1624,867 02	1650,267 97	1675,668 92	1701,069 87	1726,470 82	1751,871 77	1777,272 72	1802,673 67	1828,074 62
												72" = 1828,868 40

Piąty znak dziesiętny zwiększa się o 1, jeżeli 6-ty znak jest równy lub większy od 5-ciu.

Grudzień 1925

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