

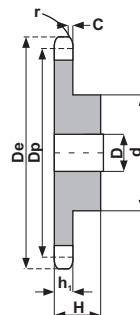
# KOŁA ŁAŃCUCHOWE NIERDZEWNE



# KOŁA ŁAŃCUCHOWE NIERDZEWNE

## 3/8" x 7/32" - 06 B1

| Z  | De   | Dp    | 1 - rzędowe |    |    |    |
|----|------|-------|-------------|----|----|----|
|    |      |       | KOD         | d  | D  | H  |
| 13 | 43,0 | 39,80 | PS 05T13    | 28 | 10 | 25 |
| 14 | 46,3 | 42,80 | PS 05T14    | 31 | 10 | 25 |
| 15 | 49,3 | 45,81 | PS 05T15    | 34 | 10 | 25 |
| 16 | 52,3 | 48,82 | PS 05T16    | 37 | 10 | 28 |
| 17 | 55,3 | 51,83 | PS 05T17    | 40 | 10 | 28 |
| 18 | 58,3 | 54,85 | PS 05T18    | 43 | 10 | 28 |
| 19 | 61,3 | 57,87 | PS 05T19    | 45 | 10 | 28 |
| 20 | 64,3 | 60,89 | PS 05T20    | 46 | 10 | 28 |
| 21 | 68,0 | 63,91 | PS 05T21    | 48 | 12 | 28 |
| 22 | 71,0 | 66,93 | PS 05T22    | 50 | 12 | 28 |
| 23 | 73,5 | 69,95 | PS 05T23    | 52 | 12 | 28 |
| 24 | 77,0 | 72,97 | PS 05T24    | 54 | 12 | 28 |
| 25 | 80,0 | 76,00 | PS 05T25    | 57 | 12 | 28 |
| 30 | 94,7 | 91,12 | PS 05T30    | 60 | 12 | 28 |



Materiał Stal AISI 304  
ISO R606/ DIN 8187

## 1/2" x 5/16" - 08 B1

| Z  | De    | Dp     | 1 - rzędowe |    |    |    |
|----|-------|--------|-------------|----|----|----|
|    |       |        | KOD         | d  | D  | H  |
| 12 | 53,0  | 49,07  | PS 09T12    | 33 | 10 | 28 |
| 13 | 57,4  | 53,06  | PS 09T13    | 37 | 10 | 28 |
| 14 | 61,8  | 57,07  | PS 09T14    | 41 | 10 | 28 |
| 15 | 65,5  | 61,09  | PS 09T15    | 45 | 10 | 28 |
| 16 | 69,5  | 65,10  | PS 09T16    | 50 | 12 | 28 |
| 17 | 73,6  | 69,11  | PS 09T17    | 52 | 12 | 28 |
| 18 | 77,8  | 73,14  | PS 09T18    | 56 | 12 | 28 |
| 19 | 81,7  | 77,16  | PS 09T19    | 60 | 12 | 28 |
| 20 | 85,8  | 81,19  | PS 09T20    | 64 | 12 | 28 |
| 21 | 89,7  | 85,22  | PS 09T21    | 68 | 14 | 28 |
| 22 | 93,8  | 89,24  | PS 09T22    | 70 | 14 | 28 |
| 23 | 98,2  | 93,27  | PS 09T23    | 70 | 14 | 28 |
| 24 | 101,8 | 97,29  | PS 09T24    | 70 | 14 | 28 |
| 25 | 105,8 | 101,33 | PS 09T25    | 70 | 14 | 28 |
| 30 | 126,1 | 121,50 | PS 09T30    | 80 | 16 | 30 |

## 3/4" x 7/16" - 12 B1

| Z  | De    | Dp     | 1 - rzędowe |    |    |    |
|----|-------|--------|-------------|----|----|----|
|    |       |        | KOD         | d  | D  | H  |
| 12 | 81,5  | 73,60  | PS 11T12    | 52 | 14 | 35 |
| 13 | 87,5  | 79,59  | PS 11T13    | 58 | 14 | 35 |
| 14 | 93,6  | 85,61  | PS 11T14    | 64 | 14 | 35 |
| 15 | 99,8  | 91,63  | PS 11T15    | 70 | 14 | 35 |
| 16 | 105,5 | 97,65  | PS 11T16    | 75 | 16 | 35 |
| 17 | 111,5 | 103,67 | PS 11T17    | 80 | 16 | 35 |
| 18 | 118,0 | 109,71 | PS 11T18    | 80 | 16 | 35 |
| 19 | 124,2 | 115,75 | PS 11T19    | 80 | 16 | 35 |
| 20 | 129,7 | 121,78 | PS 11T20    | 80 | 16 | 35 |
| 21 | 136,0 | 127,82 | PS 11T21    | 90 | 20 | 40 |
| 22 | 141,8 | 133,86 | PS 11T22    | 90 | 20 | 40 |
| 23 | 149,0 | 139,90 | PS 11T23    | 90 | 20 | 40 |
| 24 | 153,9 | 145,94 | PS 11T24    | 90 | 20 | 40 |
| 25 | 160,0 | 152,00 | PS 11T25    | 90 | 20 | 40 |
| 30 | 190,5 | 182,25 | PS 11T30    | 95 | 20 | 40 |

## 5/8" x 3/8" - 10 B1

| Z  | De    | Dp     | 1 - rzędowe |    |    |    |
|----|-------|--------|-------------|----|----|----|
|    |       |        | KOD         | d  | D  | H  |
| 12 | 68,0  | 61,34  | PS 10T12    | 42 | 12 | 30 |
| 13 | 73,0  | 66,32  | PS 10T13    | 47 | 12 | 30 |
| 14 | 78,0  | 71,34  | PS 10T14    | 52 | 12 | 30 |
| 15 | 83,0  | 76,36  | PS 10T15    | 57 | 12 | 30 |
| 16 | 88,0  | 81,37  | PS 10T16    | 60 | 14 | 30 |
| 17 | 93,0  | 86,39  | PS 10T17    | 60 | 14 | 30 |
| 18 | 98,3  | 91,42  | PS 10T18    | 70 | 14 | 30 |
| 19 | 103,3 | 96,45  | PS 10T19    | 70 | 14 | 30 |
| 20 | 108,4 | 101,49 | PS 10T20    | 75 | 14 | 30 |
| 21 | 113,4 | 106,52 | PS 10T21    | 75 | 16 | 30 |
| 22 | 118,0 | 111,55 | PS 10T22    | 80 | 16 | 30 |
| 23 | 123,4 | 116,58 | PS 10T23    | 80 | 16 | 30 |
| 24 | 128,3 | 121,62 | PS 10T24    | 80 | 16 | 30 |
| 25 | 134,0 | 126,66 | PS 10T25    | 80 | 16 | 30 |
| 30 | 158,8 | 151,87 | PS 10T30    | 90 | 20 | 35 |

## 1" x 17,02" - 16 B1

| Z  | De    | Dp     | 1 - rzędowe |     |    |    |
|----|-------|--------|-------------|-----|----|----|
|    |       |        | KOD         | d   | D  | H  |
| 12 | 109,0 | 98,14  | PS 12T12    | 69  | 16 | 40 |
| 13 | 117,0 | 116,12 | PS 12T13    | 78  | 16 | 40 |
| 14 | 125,0 | 114,15 | PS 12T14    | 84  | 16 | 40 |
| 15 | 133,0 | 122,17 | PS 12T15    | 92  | 16 | 40 |
| 16 | 141,0 | 130,20 | PS 12T16    | 100 | 20 | 45 |
| 17 | 149,0 | 138,22 | PS 12T17    | 100 | 20 | 45 |
| 18 | 157,0 | 146,28 | PS 12T18    | 100 | 20 | 45 |
| 19 | 165,2 | 154,33 | PS 12T19    | 100 | 20 | 45 |
| 20 | 173,2 | 162,38 | PS 12T20    | 100 | 20 | 45 |
| 21 | 181,2 | 170,43 | PS 12T21    | 110 | 20 | 50 |
| 22 | 189,3 | 178,48 | PS 12T22    | 110 | 20 | 50 |
| 23 | 197,5 | 186,53 | PS 12T23    | 110 | 20 | 50 |
| 24 | 205,5 | 194,59 | PS 12T24    | 110 | 20 | 50 |
| 25 | 213,5 | 202,66 | PS 12T25    | 110 | 20 | 50 |
| 30 | 254,0 | 243,00 | PS 12T30    | 120 | 20 | 50 |



# KOŁA ŁAŃCUCHOWE NIERDZEWNE

| PRZEWODNIK ODPORNOŚCI NA KOROZJĘ | Koncentracja % | Temperatura " C     | 304 L |
|----------------------------------|----------------|---------------------|-------|
| VINEGAR                          |                | 20                  | A     |
| KWAS OCTOWY                      | 5-100          | 20                  | A     |
|                                  | 50             | Bollente-Boiling    | C     |
| KWAS MASŁOWY                     | 5-10           | 20-65               | A     |
| KWAS CYTRYNOWY                   | 5              | 20-65               | A     |
|                                  | 15             | Bollente-Boiling    | A     |
| KWAS SOLNY                       |                | 20                  | E     |
| KWAS CHROMOWY                    | 5              | 20                  | A     |
|                                  | 10             | Bollente-Boiling    | C     |
| KWAS MRÓWKOWY                    | 10             | 20                  | A     |
|                                  | 10             | 50                  | B     |
| KWAS FOSFOROWY                   | 1              | 20                  | A     |
|                                  | 5-10           | 20                  | C     |
| KWAS MLEKOWY                     | 5              | 20                  | A     |
|                                  | 5              | 65                  | B     |
|                                  | 10             | 20                  | A     |
|                                  | 10             | Bollente-Boiling    | B     |
| KWAS AZOTOWY                     | 5-50           | 20                  | A     |
|                                  | 50             | Bollente-Boiling    | A     |
|                                  | 100            | Bollente-Boiling    | D     |
| KWAS OLEINOWY                    | 100            | 20                  | B     |
| KWAS SIARKOWY                    | 5              | 20                  | A     |
|                                  | 5              | Bollente-Boiling    | E     |
|                                  | 50             | 20                  | D     |
|                                  | 50             | Bollente-Boiling    | E     |
|                                  | 100            | 20                  | A     |
|                                  | 100            | Bollente-Boiling    | D     |
| KWAS WINNY                       | 10             | 20-65               | A     |
| WODA                             |                |                     | A     |
| WODA SAONA                       |                |                     | A     |
| ALKOHOL ETYLOWY                  |                | 20-Bollente-Boiling | A     |
| ALKOHOL METYLOWY                 |                | 20                  | A     |
|                                  |                | 65                  | C     |
| AMONIAK                          |                | 20                  | A     |
| BENZYNA                          |                | 20                  | A     |
| PIWO                             |                |                     | A     |
| KAWA                             |                | Bollente-Boiling    | A     |
| WĘGLAN SODU                      |                | 20-65               | A     |
| CHLOROFORM                       | 5              | 20                  | A     |
| CHLOREK ŻELAZA                   | 1              | 20                  | B     |
|                                  | 5              | 20                  | D     |
| CHLOREK SODU                     | 5-20           | 20-65               | A     |
| CHLOREK CYNKU                    | 5              | 20                  | A     |
| ŻELATYNA                         |                |                     | A     |
| GLICERYNA                        |                |                     | A     |
| WODOROTLENEK WAPNIA              | 10-20          | Bollente-Boiling    | A     |
|                                  | 50             | Bollente-Boiling    | C     |
| KETCHUP                          |                | 20                  | A     |
| MLEKO                            |                | 65                  | A     |
| MAJONEZ                          |                | 20                  | A     |
| MYDŁO                            |                | 20                  | A     |
| SYROP                            |                |                     | A     |



# KOŁA ŁAŃCUCHOWE NIERDZEWNE

|                  |       |       |   |
|------------------|-------|-------|---|
| SIARCZAN CYNKU   | 5-100 | 20    | A |
| SOK OWOCOWY      |       |       | A |
| TIOSIARCZAN SODU | 5-10  | 20-65 | A |
| TRICHLOROETYLEN  | 100   | 20    | C |
| FARBA            |       |       | A |
| WINO             |       |       | A |
| WHISKY           |       |       | A |
| CUKIER TRZCINOWY |       |       | A |

- A: **DOSKONAŁA** (Tempo korozji poniżej 0,0089 mm/msc )  
B: **ZADOWALAJĄCA** (Tempo korozji 0,0089-0,089 mm/ msc)  
C: **DOPUSZCZALNA** (Tempo korozji 0,089-0,25 mm/ msc)  
D: **NIEDOSTATECZNA** (Tempo korozji 0,25-0,89 mm/ msc )  
E: **NIE ZALECANA** (Tempo korozji powyżej 0,0089 mm/ msc )

