

Pignoni / Sprockets

Kettenräder / Pignons / Piñones

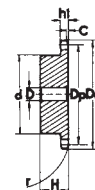
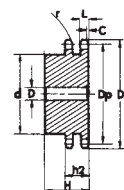
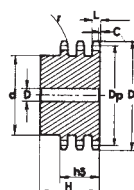
Pignoni per catene semplici, doppie e triple a rulli secondo: DIN 8187 - ISO/R 606

Sprockets for simplex, duplex and triplex chain to: DIN 8187 - ISO/R 606

Kettenräder mit einseitiger Nabe für Simplex- Duplex- Triplex-Rollenkette nach: DIN 8187 - ISO/R 606

Pignons avec moyeu déporté pour chaînes simples, doubles et triples à rouleaux suivant les normes: DIN 8187 - ISO/R 606

Piñones para cadena simple, doble y triple de rodillos según las normas: DIN 8187 - ISO/R 606



3/4" x 7/16"

12B - 1-2-3 19,05 x 11,68 mm

| CATENA | CHAIN | KETTE | CHAÎNE | CADENA | ISO mm |
|-------------------|----------------|---------------|--------------------|---------------|--------------|
| Passo | Pitch | Teilung | Pas | Paso | 19,05 |
| Larghezza interna | Internal width | Innere Breite | Largeur interieure | Ancho interno | 11,68 |
| Rullo ø | Roller ø | Rollen ø | ø du rouleau | Rodillo ø | 12,07 |

| PIGNONE | SPROCKETS | KETTENRÄDER | PIGNONS | PIÑONES | ISO mm |
|-----------------------------|----------------------------|---------------------------|---------------------------------|-----------------------------|---------------------------|
| Raggio dente r | Tooth radius r | Radius r | Rayon de denture r | Radio diente r | r 19,0 |
| Larghezza raggio C | Radius width C | Breite C | Largeur de rayon C | Ancho radio C | C 2,0 |
| Largh. dente h ₁ | Tooth width h ₁ | Zahnbreite h ₁ | Larg. de denture h ₁ | Ancho diente h ₁ | h₁ 11,1 |
| Largh. dente L | Tooth width L | Zahnbreite L | Larg. de denture L | Ancho diente L | L 10,8 |
| Largh. dente h ₂ | Tooth width h ₂ | Zahnbreite h ₂ | Larg. de denture h ₂ | Ancho diente h ₂ | h₂ 30,3 |
| Largh. dente h ₃ | Tooth width h ₃ | Zahnbreite h ₃ | Larg. de denture h ₃ | Ancho diente h ₃ | h₃ 49,8 |
| Altezza totale H | Full height H | Gesamt Höhe H | Hauteur totale H | Altura total H | H - |

Materiale C 45 E

UNI EN 10083-1

*Tipi costruiti con mozzo saldato: materiale Fe

Material C 45 E

UNI EN 10083-1

*With welded hub: material Fe

Werkstoff C 45 E

UNI EN 10083-1

*Typen mit eingeschweisster Nabe: Werkstoff Fe

Matière C 45 E

UNI EN 10083-1

*Tipos avec moyeu soudé: matière Fe

Material C 45 E

UNI EN 10083-1

*Tipos con nucleo soldado: material Fe

| Z | D _e | D _p | PS | | | | PD | | | | PT | | | |
|----|----------------|----------------|----------|------|----|----|----------|------|----|----|----------|------|----|----|
| | | | cod. | d | D | H | cod. | d | D | H | cod. | d | D | H |
| 8 | 57,6 | 49,78 | PS 11008 | 31 | 12 | 30 | PD 11008 | 31 | 12 | 45 | PT 11008 | 31 | 16 | 65 |
| 9 | 62,0 | 55,70 | PS 11009 | 37 | 12 | 30 | PD 11009 | 37 | 12 | 45 | PT 11009 | 37 | 16 | 65 |
| 10 | 69,0 | 61,64 | PS 11010 | 42 | 12 | 30 | PD 11010 | 42 | 12 | 45 | PT 11010 | 42 | 16 | 65 |
| 11 | 75,0 | 67,61 | PS 11011 | 46 | 14 | 35 | PD 11011 | 47 | 16 | 50 | PT 11011 | 47 | 20 | 70 |
| 12 | 81,5 | 73,60 | PS 11012 | 52 | 14 | 35 | PD 11012 | 53 | 16 | 50 | PT 11012 | 53 | 20 | 70 |
| 13 | 87,5 | 79,59 | PS 11013 | 58 | 14 | 35 | PD 11013 | 59 | 16 | 50 | PT 11013 | 59 | 20 | 70 |
| 14 | 93,6 | 85,61 | PS 11014 | 64 | 14 | 35 | PD 11014 | 65 | 16 | 50 | PT 11014 | 65 | 20 | 70 |
| 15 | 99,8 | 91,63 | PS 11015 | 70 | 14 | 35 | PD 11015 | 71 | 16 | 50 | PT 11015 | 71 | 20 | 70 |
| 16 | 105,5 | 97,65 | PS 11016 | 75 | 16 | 35 | PD 11016 | 77 | 20 | 50 | PT 11016 | 77 | 20 | 70 |
| 17 | 111,5 | 103,67 | PS 11017 | 80 | 16 | 35 | PD 11017 | 83 | 20 | 50 | PT 11017 | 83 | 20 | 70 |
| 18 | 118,0 | 109,71 | PS 11018 | 80 | 16 | 35 | PD 11018 | 89 | 20 | 50 | PT 11018 | 89 | 20 | 70 |
| 19 | 124,2 | 115,75 | PS 11019 | 80 | 16 | 35 | PD 11019 | 95 | 20 | 50 | PT 11019 | 95 | 20 | 70 |
| 20 | 129,7 | 121,78 | PS 11020 | 80 | 16 | 35 | PD 11020 | 100 | 20 | 50 | PT 11020 | 100 | 20 | 70 |
| 21 | 136,0 | 127,82 | PS 11021 | 90 | 20 | 40 | PD 11021 | 100 | 20 | 50 | PT 11021 | 100 | 20 | 70 |
| 22 | 141,8 | 133,86 | PS 11022 | 90 | 20 | 40 | PD 11022 | 100 | 20 | 50 | PT 11022 | 100 | 20 | 70 |
| 23 | 149,0 | 139,90 | PS 11023 | 90 | 20 | 40 | PD 11023 | 110 | 20 | 50 | PT 11023 | 110 | 20 | 70 |
| 24 | 153,9 | 145,94 | PS 11024 | 90 | 20 | 40 | PD 11024 | 110 | 20 | 50 | PT 11024 | 110 | 20 | 70 |
| 25 | 160,0 | 152,00 | PS 11025 | 90 | 20 | 40 | PD 11025 | 120 | 20 | 50 | PT 11025 | 120 | 20 | 70 |
| 26 | 165,9 | 158,04 | PS 11026 | 95 | 20 | 40 | PD 11026 | 120 | 20 | 50 | PT 11026 | 120 | 20 | 70 |
| 27 | 172,3 | 164,09 | PS 11027 | 95 | 20 | 40 | PD 11027 | 120 | 20 | 50 | PT 11027 | 120 | 20 | 70 |
| 28 | 178,0 | 170,13 | PS 11028 | 95 | 20 | 40 | PD 11028 | 120 | 20 | 50 | PT 11028 | 120 | 20 | 70 |
| 29 | 184,1 | 176,19 | PS 11029 | 95 | 20 | 40 | PD 11029 | 120 | 20 | 50 | PT 11029 | 120 | 20 | 70 |
| 30 | 190,5 | 182,25 | PS 11030 | 95 | 20 | 40 | PD 11030 | 120 | 20 | 50 | PT 11030 | 120 | 20 | 70 |
| 31 | 196,3 | 188,31 | PS 11031 | 100 | 20 | 40 | PD 11031 | 130 | 20 | 50 | PT 11031 | 130 | 25 | 70 |
| 32 | 203,3 | 194,35 | PS 11032 | 100 | 20 | 40 | PD 11032 | 130 | 20 | 50 | PT 11032 | 130 | 25 | 70 |
| 33 | 209,3 | 200,40 | PS 11033 | 100 | 20 | 40 | PD 11033 | 130 | 20 | 50 | PT 11033 | 130 | 25 | 70 |
| 34 | 214,6 | 206,46 | PS 11034 | 100 | 20 | 40 | PD 11034 | 130 | 20 | 50 | PT 11034 | 130 | 25 | 70 |
| 35 | 221,0 | 212,52 | PS 11035 | 100 | 20 | 40 | PD 11035 | 130 | 20 | 50 | PT 11035 | 130 | 25 | 70 |
| 36 | 226,8 | 218,58 | PS 11036 | 100 | 20 | 40 | PD 11036 | 130 | 25 | 50 | PT 11036 | 130 | 25 | 70 |
| 37 | 232,9 | 224,64 | PS 11037 | 100 | 20 | 40 | PD 11037 | 130 | 25 | 50 | PT 11037 | 130 | 25 | 70 |
| 38 | 239,0 | 230,69 | PS 11038 | 100 | 20 | 40 | PD 11038 | 130 | 25 | 50 | PT 11038 | 130 | 25 | 70 |
| 39 | 245,1 | 236,75 | PS 11039 | 100 | 20 | 40 | PD 11039 | 130 | 25 | 50 | PT 11039 | 130 | 25 | 70 |
| 40 | 251,3 | 242,81 | PS 11040 | 100 | 20 | 40 | PD 11040 | 130 | 25 | 50 | PT 11040 | 130 | 25 | 70 |
| 42 | 264,5 | 254,93 | PS 11042 | 118* | 25 | 61 | PD 11042 | 136* | 25 | 62 | | | | |
| 45 | 282,5 | 273,10 | PS 11045 | 118* | 25 | 61 | PD 11045 | 136* | 25 | 62 | PT 11045 | 140* | 25 | 72 |
| 46 | 287,9 | 279,16 | PS 11046 | 118* | 25 | 61 | PD 11046 | 136* | 25 | 62 | | | | |
| 48 | 300,1 | 291,27 | PS 11048 | 118* | 25 | 61 | PD 11048 | 136* | 25 | 62 | | | | |
| 50 | 312,3 | 303,39 | PS 11050 | 118* | 25 | 61 | PD 11050 | 136* | 25 | 62 | PT 11050 | 140* | 25 | 72 |
| 55 | 342,7 | 333,70 | PS 11055 | 118* | 25 | 61 | PD 11055 | 136* | 25 | 62 | | | | |
| 57 | 355,4 | 345,81 | PS 11057 | 118* | 25 | 61 | PD 11057 | 136* | 25 | 62 | PT 11057 | 140* | 30 | 75 |
| 60 | 373,0 | 363,99 | PS 11060 | 118* | 25 | 61 | PD 11060 | 136* | 25 | 62 | PT 11060 | 140* | 30 | 75 |
| 76 | 469,9 | 460,99 | PS 11076 | 118* | 30 | 61 | PD 11076 | 145* | 30 | 63 | PT 11076 | 150* | 30 | 75 |
| 95 | 585,1 | 576,17 | PS 11095 | 133* | 30 | 62 | PD 11095 | 145* | 30 | 63 | PT 11095 | 150* | 30 | 75 |