

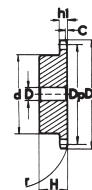
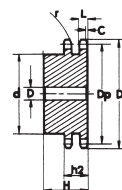
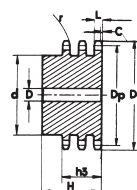
Pignoni per catene semplici, doppie e triple a rulli secondo: DIN 8187 - ISO/R 606

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



### 2" x 1 1/4

### 32B - 1-2-3 50,8 x 30,99 mm

| CATENA            | CHAIN          | KETTE         | CHAÎNE             | CADENA        | ISO mm |
|-------------------|----------------|---------------|--------------------|---------------|--------|
| Passo             | Pitch          | Teilung       | Pas                | Paso          | 50,80  |
| Larghezza interna | Internal width | Innere Breite | Largeur interieure | Ancho interno | 30,99  |
| Rullo ø           | Roller ø       | Rollen ø      | ø du rouleau       | Rodillo ø     | 29,21  |

| PIGNONE                     | SPROCKETS                  | KETTENRÄDER               | PIGNONS                         | PIÑONES                     | ISO mm               |
|-----------------------------|----------------------------|---------------------------|---------------------------------|-----------------------------|----------------------|
| Raggio dente r              | Tooth radius r             | Radius r                  | Rayon de denture r              | Radio diente r              | r 51,0               |
| Larghezza raggio C          | Radius width C             | Breite C                  | Largeur de rayon C              | Ancho radio C               | C 6,0                |
| Largh. dente h <sub>1</sub> | Tooth width h <sub>1</sub> | Zahnbreite h <sub>1</sub> | Larg. de denture h <sub>1</sub> | Ancho diente h <sub>1</sub> | h <sub>1</sub> 29,4  |
| Largh. dente L              | Tooth width L              | Zahnbreite L              | Larg. de denture L              | Ancho diente L              | L 28,8               |
| Largh. dente h <sub>2</sub> | Tooth width h <sub>2</sub> | Zahnbreite h <sub>2</sub> | Larg. de denture h <sub>2</sub> | Ancho diente h <sub>2</sub> | h <sub>2</sub> 87,4  |
| Largh. dente h <sub>3</sub> | Tooth width h <sub>3</sub> | Zahnbreite h <sub>3</sub> | Larg. de denture h <sub>3</sub> | Ancho diente h <sub>3</sub> | h <sub>3</sub> 146,0 |
| Altezza totale H            | Full height H              | Gesamt Höhe H             | Hauteur totale H                | Altura total H              | H -                  |

**Materiale C45E**  
**UNI EN 10083-1**

\*Tipi costruiti con mozzo saldato:  
materiale Fe

**Material C45E**  
**UNI EN 10083-1**

\*With welded hub:  
material Fe

**Werkstoff C45E**  
**UNI EN 10083-1**

\*Typen mit eingeschweisster  
Nabe: Werkstoff Fe

**Matière C45E**  
**UNI EN 10083-1**

\*Types avec moyeu soudé:  
matière Fe

**Material C45E**  
**UNI EN 10083-1**

\*Tipos con nucleo soldado:  
material Fe

| Z  | D <sub>e</sub> | D <sub>p</sub> | Simplex  |      |    |     | Duplex   |      |    |     | Triplex  |      |    |     |
|----|----------------|----------------|----------|------|----|-----|----------|------|----|-----|----------|------|----|-----|
|    |                |                | cod.     | d    | D  | H   | cod.     | d    | D  | H   | cod.     | d    | D  | H   |
| 8  | 153,2          | 132,74         | PS 16008 | 82   | 25 | 80  | PD 16008 | 82   | 30 | 120 | PT 16008 | 82   | 30 | 180 |
| 9  | 169,0          | 148,54         | PS 16009 | 88   | 25 | 80  | PD 16009 | 88   | 30 | 120 | PT 16009 | 88   | 30 | 180 |
| 10 | 185,0          | 164,39         | PS 16010 | 104  | 25 | 80  | PD 16010 | 104  | 30 | 120 | PT 16010 | 104  | 30 | 180 |
| 11 | 200,8          | 180,31         | PS 16011 | 120  | 30 | 80  | PD 16011 | 120  | 30 | 120 | PT 16011 | 120  | 30 | 180 |
| 12 | 216,8          | 196,29         | PS 16012 | 133* | 30 | 80  | PD 16012 | 133* | 30 | 120 | PT 16012 | 133* | 30 | 180 |
| 13 | 232,8          | 212,29         | PS 16013 | 145* | 30 | 80  | PD 16013 | 145* | 30 | 120 | PT 16013 | 145* | 30 | 180 |
| 14 | 248,8          | 228,29         | PS 16014 | 160* | 30 | 80  | PD 16014 | 160* | 30 | 120 | PT 16014 | 160* | 30 | 180 |
| 15 | 264,8          | 244,30         | PS 16015 | 160* | 30 | 80  | PD 16015 | 160* | 30 | 120 | PT 16015 | 160* | 30 | 180 |
| 16 | 280,9          | 260,40         | PS 16016 | 160* | 30 | 90  | PD 16016 | 160* | 30 | 120 | PT 16016 | 160* | 30 | 180 |
| 17 | 296,9          | 276,46         | PS 16017 | 170* | 30 | 90  | PD 16017 | 180* | 30 | 120 | PT 16017 | 180* | 30 | 180 |
| 18 | 313,0          | 292,55         | PS 16018 | 170* | 30 | 90  | PD 16018 | 180* | 30 | 120 | PT 16018 | 180* | 30 | 180 |
| 19 | 329,1          | 308,66         | PS 16019 | 170* | 30 | 90  | PD 16019 | 200* | 30 | 120 | PT 16019 | 200* | 30 | 180 |
| 20 | 345,2          | 324,71         | PS 16020 | 180* | 30 | 90  | PD 16020 | 200* | 30 | 120 | PT 16020 | 200* | 30 | 180 |
| 21 | 361,3          | 340,82         | PS 16021 | 180* | 30 | 90  | PD 16021 | 200* | 30 | 120 | PT 16021 | 200* | 40 | 180 |
| 22 | 377,5          | 356,98         | PS 16022 | 180* | 30 | 90  | PD 16022 | 200* | 30 | 120 | PT 16022 | 200* | 40 | 180 |
| 23 | 393,6          | 373,08         | PS 16023 | 180* | 30 | 90  | PD 16023 | 200* | 30 | 120 | PT 16023 | 200* | 40 | 180 |
| 24 | 409,7          | 389,18         | PS 16024 | 180* | 30 | 90  | PD 16024 | 200* | 30 | 120 | PT 16024 | 200* | 40 | 180 |
| 25 | 425,8          | 405,33         | PS 16025 | 180* | 30 | 90  | PD 16025 | 200* | 30 | 120 | PT 16025 | 200* | 40 | 180 |
| 26 | 441,9          | 421,44         | PS 16026 | 180* | 30 | 90  | PD 16026 | 200* | 30 | 120 | PT 16026 | 200* | 40 | 180 |
| 27 | 458,1          | 437,59         | PS 16027 | 180* | 30 | 90  | PD 16027 | 200* | 30 | 120 | PT 16027 | 200* | 40 | 180 |
| 28 | 474,2          | 453,69         | PS 16028 | 180* | 30 | 90  | PD 16028 | 200* | 30 | 120 | PT 16028 | 200* | 40 | 180 |
| 29 | 492,0          | 469,85         | PS 16029 | 180* | 30 | 90  |          |      |    |     |          |      |    |     |
| 30 | 506,5          | 486,00         | PS 16030 | 180* | 30 | 90  | PD 16030 | 200* | 30 | 120 | PT 16030 | 200* | 40 | 180 |
| 32 | 538,8          | 518,27         | PS 16032 | 180* | 30 | 90  |          |      |    |     |          |      |    |     |
| 35 | 589,5          | 566,71         | PS 16035 | 180* | 30 | 90  |          |      |    |     |          |      |    |     |
| 38 | 635,5          | 615,16         | PS 16038 | 180* | 30 | 90  |          |      |    |     |          |      |    |     |
| 40 | 670,3          | 647,47         | PS 16040 | 180* | 30 | 90  |          |      |    |     |          |      |    |     |
| 45 | 751,0          | 728,24         | PS16045  | 218* | 40 | 123 | PD 16045 | 220* | 40 | 148 | PT 16045 | 220* | 40 | 207 |
| 50 | 831,8          | 809,04         | PS16050  | 218* | 40 | 123 | PD 16050 | 220* | 40 | 148 | PT 16050 | 220* | 40 | 207 |
| 57 | 945,0          | 922,16         | PS16057  | 218* | 40 | 123 | PD 16057 | 220* | 40 | 148 | PT 16057 | 220* | 40 | 207 |
| 60 | 993,4          | 970,65         | PS16060  | 218* | 40 | 123 |          |      |    |     |          |      |    |     |
| 76 | 1252,0         | 1229,27        | PS16076  | 218* | 40 | 123 | PD 16076 | 220* | 40 | 148 | PT 16076 | 238* | 40 | 216 |