# PULEGGE SCANALATE POLY-V PER BUSSOLA CONICA
# POLY-V PULLEYS FOR TAPER BUSH

## **Descrizione e caratteristiche** - Description and features

**Le pulegge a profilo scanalato a sezione triangolare sono costruite secondo le specifiche ISO 9982 / DIN 7867**
Our Poly-V pulleys are manufactured according to International Standard ISO 9982 / DIN 7867



## **Materiale** - Material

**Ghisa EN-GJL-200 (G20 - UNI 5007)**
Cast iron EN-GJL-200 (G20 - UNI 5007)

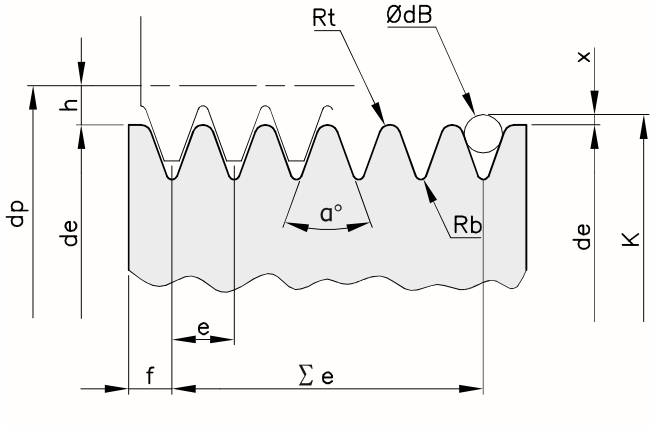
## **Trattamento e Bilanciatura**
## Protective treatment and balancing

**Tutte le pulegge standard sono protette con un trattamento superficiale di FOSFATAZIONE e BILANCIATE STATICAMENTE per essere idonee ad un funzionamento fino alla velocità periferica di 30 m/sec.**
The surface of all our standard Poly-V pulleys is protected by phosphated treatment. All the pulleys are Statically Balanced and can be used for peripheric speed up to 30 m/sec

**Calcolo della velocità periferica (Vp)**
**Periferic speed table (Vp)**

$$Vp = \frac{\pi \bullet dp \bullet n}{60 \bullet 1000} = \frac{dp \bullet n}{19100} = m/sec$$

dp = **diametro in mm** - diameter/mm
n = **giri al minuto** - revolutions per minute
Vp = **velocità in m/s** - speed m/s

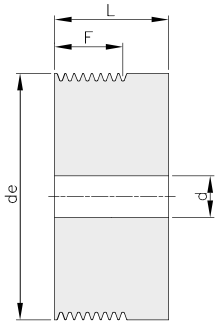



**Dimensioni puleggia**
Dimensions of Pulley

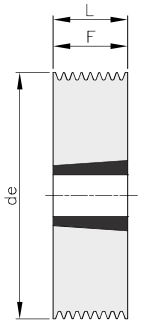
| Profilo | | J | | L | |
|---|---|---|---|---|---|
| **Passo delle gole - e** | (mm) | 2,34 | ± 0,03 | 4,70 | ± 0,05 |
| **Angolo gola** | ( α° ) | 40° | ± 0,5 | 40° | ± 0,5 |
| **Rt min** | (mm) | 0,20 | | 0,40 | |
| **Rb max** | (mm) | 0,40 | | 0,40 | |
| **Σ e** | (mm) | e x (z - 1) | ± 0,3 | e x (z - 1) | ± 0,3 |
| **ØdB** diametro sfera / rullo di controllo | (mm) | 1,50 | ± 0,01 | 3,50 | ± 0,01 |
| **2 X** | (mm) | 0,23 | | 2,36 | |
| **h** | (mm) | 1,20 | | 3,00 | |
| **dp** | (mm) | de + (2 * h) | | de + (2 * h) | |
| **f min** | (mm) | 1,80 | | 3,30 | |
| **f reale (mm)** | 8 gole | 3,31 | | 7,55 | |
| | 12 gole | 3,38 | | 7,65 | |
| | 16 gole | 3,45 | | 7,75 | |

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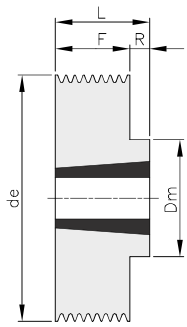
# Sezione J
# 8 GOLE



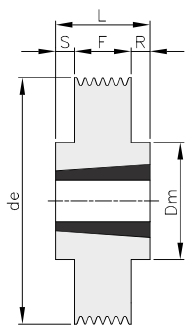
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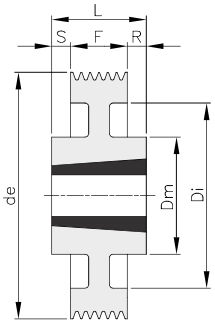
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3



6



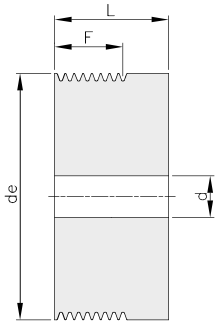
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**Materiale GHISA EN-GJL-200**

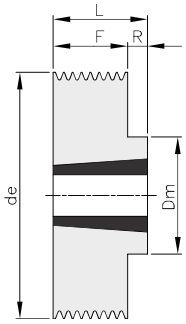
| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **J 40 08** | PJ08040 | 8 | 40 | 1 | | | | | 19,7 | 32 | | | 12 | 0,24 |
| **J 45 08** | PJ08045 | 8 | 45 | 1 | | | | | 19,7 | 32 | | | 12 | 0,32 |
| **J 50 08** | PJ08050 | 8 | 50 | 1 | | | | | 19,7 | 32 | | | 12 | 0,40 |
| **J 56 08** | PJ08056 | 8 | 56 | 2 | 1108 | 28 | | | 23 | 23 | | | | 0,20 |
| **J 63 08** | PJ08063 | 8 | 63 | 2 | 1108 | 28 | | | 23 | 23 | | | | 0,30 |
| **J 71 08** | PJ08071 | 8 | 71 | 2 | 1108 | 28 | | | 23 | 23 | | | | 0,44 |
| **J 75 08** | PJ08075 | 8 | 75 | 2 | 1108 | 28 | | | 23 | 23 | | | | 0,52 |
| **J 80 08** | PJ08080 | 8 | 80 | 3 | 1610 | 42 | 70 | | 23 | 26 | 3 | | | 0,41 |
| **J 85 08** | PJ08085 | 8 | 85 | 3 | 1610 | 42 | 70 | | 23 | 26 | 3 | | | 0,51 |
| **J 90 08** | PJ08090 | 8 | 90 | 3 | 1610 | 42 | 70 | | 23 | 26 | 3 | | | 0,62 |
| **J 95 08** | PJ08095 | 8 | 95 | 3 | 1610 | 42 | 82 | | 23 | 26 | 3 | | | 0,78 |
| **J 100 08** | PJ08100 | 8 | 100 | 3 | 1610 | 42 | 82 | | 23 | 26 | 3 | | | 0,90 |
| **J 106 08** | PJ08106 | 8 | 106 | 3 | 1610 | 42 | 82 | | 23 | 26 | 3 | | | 1,05 |
| **J 112 08** | PJ08112 | 8 | 112 | 3 | 1610 | 42 | 90 | | 23 | 26 | 3 | | | 1,25 |
| **J 118 08** | PJ08118 | 8 | 118 | 3 | 1610 | 42 | 90 | | 23 | 26 | 3 | | | 1,43 |
| **J 125 08** | PJ08125 | 8 | 125 | 3 | 1610 | 42 | 90 | | 23 | 26 | 3 | | | 1,64 |
| **J 132 08** | PJ08132 | 8 | 132 | 3 | 1610 | 42 | 90 | | 23 | 26 | 3 | | | 1,88 |
| **J 140 08** | PJ08140 | 8 | 140 | 3 | 1610 | 42 | 90 | | 23 | 26 | 3 | | | 2,16 |
| **J 160 08** | PJ08160 | 8 | 160 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 3,01 |
| **J 180 08** | PJ08180 | 8 | 180 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 3,92 |
| **J 190 08** | PJ08190 | 8 | 190 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 4,38 |
| **J 200 08** | PJ08200 | 8 | 200 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 4,88 |
| **J 212 08** | PJ08212 | 8 | 212 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 5,49 |
| **J 224 08** | PJ08224 | 8 | 224 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 6,17 |
| **J 250 08** | PJ08250 | 8 | 250 | 6 | 2012 | 50 | 110 | | 23 | 32 | 4,5 | 4,5 | | 7,73 |
| **J 280 08** | PJ08280 | 8 | 280 | 7 | 2012 | 50 | 110 | 260 | 23 | 32 | 4,5 | 4,5 | | 5,78 |
| **J 315 08** | PJ08315 | 8 | 315 | 7 | 2012 | 50 | 110 | 295 | 23 | 32 | 4,5 | 4,5 | | 6,92 |

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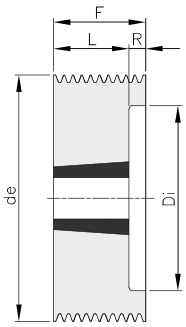
# Sezione J
# 12 GOLE



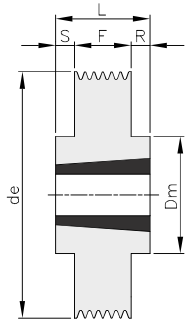
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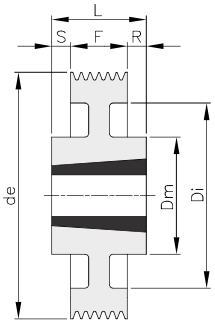
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6



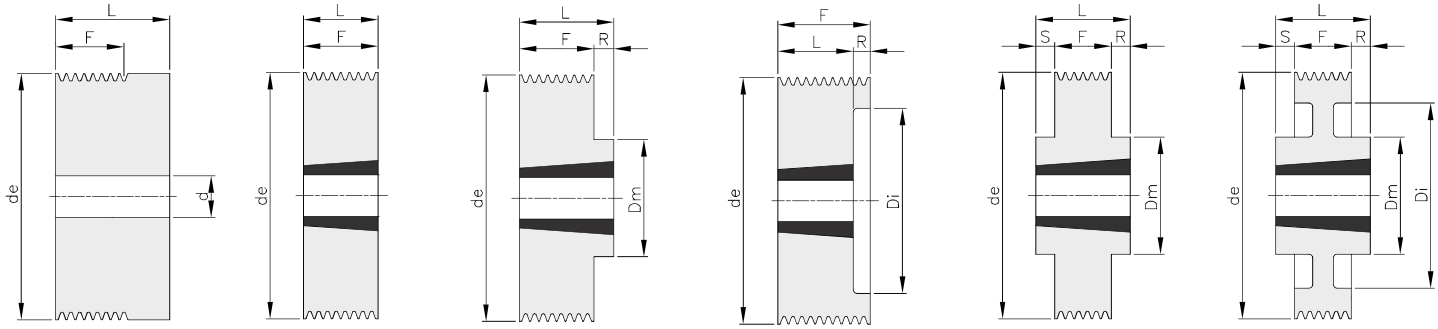
7

**Materiale GHISA EN-GJL-200**

| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **J 40 12** | PJ12040 | 12 | 40 | 1 | | | | | 29,1 | 41,5 | | | 12 | 0,31 |
| **J 45 12** | PJ12045 | 12 | 45 | 1 | | | | | 29,1 | 41,5 | | | 12 | 0,41 |
| **J 50 12** | PJ12050 | 12 | 50 | 1 | | | | | 29,1 | 41,5 | | | 12 | 0,52 |
| **J 56 12** | PJ12056 | 12 | 56 | 1 | | | | | 29,1 | 41,5 | | | 12 | 0,65 |
| **J 63 12** | PJ12063 | 12 | 63 | 4 | 1108 | 28 | | 46 | 32,5 | 23 | 9,50 | | | 0,39 |
| **J 71 12** | PJ12071 | 12 | 71 | 4 | 1108 | 28 | | 46 | 32,5 | 23 | 9,50 | | | 0,57 |
| **J 75 12** | PJ12075 | 12 | 75 | 4 | 1610 | 42 | | 60 | 32,5 | 26 | 6,50 | | | 0,38 |
| **J 80 12** | PJ12080 | 12 | 80 | 4 | 1610 | 42 | | 60 | 32,5 | 26 | 6,50 | | | 0,52 |
| **J 85 12** | PJ12085 | 12 | 85 | 4 | 1610 | 42 | | 60 | 32,5 | 26 | 6,50 | | | 0,66 |
| **J 90 12** | PJ12090 | 12 | 90 | 4 | 1610 | 42 | | 74 | 32,5 | 26 | 6,50 | | | 0,76 |
| **J 95 12** | PJ12095 | 12 | 95 | 4 | 1610 | 42 | | 74 | 32,5 | 26 | 6,50 | | | 0,93 |
| **J 100 12** | PJ12100 | 12 | 100 | 4 | 1610 | 42 | | 74 | 32,5 | 26 | 6,50 | | | 1,10 |
| **J 106 12** | PJ12106 | 12 | 106 | 4 | 1610 | 42 | | 88 | 32,5 | 26 | 6,50 | | | 1,24 |
| **J 112 12** | PJ12112 | 12 | 112 | 4 | 1610 | 42 | | 88 | 32,5 | 26 | 6,50 | | | 1,47 |
| **J 118 12** | PJ12118 | 12 | 118 | 4 | 2012 | 50 | | 98 | 32,5 | 32 | 0,50 | | | 1,55 |
| **J 125 12** | PJ12125 | 12 | 125 | 4 | 2012 | 50 | | 98 | 32,5 | 32 | 0,50 | | | 1,90 |
| **J 132 12** | PJ12132 | 12 | 132 | 4 | 2012 | 50 | | 98 | 32,5 | 32 | 0,50 | | | 2,21 |
| **J 140 12** | PJ12140 | 12 | 140 | 3 | 2517 | 65 | 120 | | 32,5 | 45 | 12,50 | | | 2,71 |
| **J 160 12** | PJ12160 | 12 | 160 | 3 | 2517 | 65 | 120 | | 32,5 | 45 | 12,50 | | | 3,80 |
| **J 180 12** | PJ12180 | 12 | 180 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 5,03 |
| **J 190 12** | PJ12190 | 12 | 190 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 5,72 |
| **J 200 12** | PJ12200 | 12 | 200 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 6,40 |
| **J 212 12** | PJ12212 | 12 | 212 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 7,33 |
| **J 224 12** | PJ12224 | 12 | 224 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 8,29 |
| **J 250 12** | PJ12250 | 12 | 250 | 6 | 2517 | 65 | 120 | | 32,5 | 45 | 6,25 | 6,25 | | 10,47 |
| **J 280 12** | PJ12280 | 12 | 280 | 7 | 2517 | 65 | 120 | 260 | 32,5 | 45 | 6,25 | 6,25 | | 7,38 |
| **J 315 12** | PJ12315 | 12 | 315 | 7 | 2517 | 65 | 120 | 295 | 32,5 | 45 | 6,25 | 6,25 | | 8,99 |

# PULEGGE SCANALATE POLY-V PER BUSSOLA CONICA
## POLY-V PULLEYS FOR TAPER BUSH

# Sezione J
# 16 GOLE



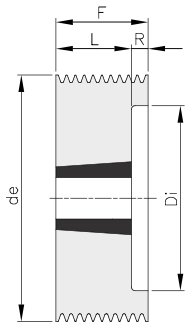

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**Materiale GHISA EN-GJL-200**

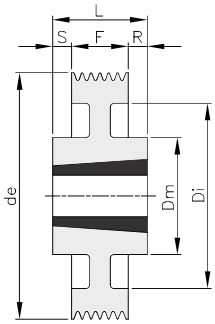
| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **J 40 16** | PJ16040 | 16 | 40 | 1 | | | | | 38,5 | 51 | | | 12 | 0,38 |
| **J 45 16** | PJ16045 | 16 | 45 | 1 | | | | | 38,5 | 51 | | | 12 | 0,50 |
| **J 50 16** | PJ16050 | 16 | 50 | 1 | | | | | 38,5 | 51 | | | 12 | 0,63 |
| **J 56 16** | PJ16056 | 16 | 56 | 1 | | | | | 38,5 | 51 | | | 12 | 0,81 |
| **J 63 16** | PJ16063 | 16 | 63 | 1 | | | | | 38,5 | 51 | | | 12 | 1,05 |
| **J 71 16** | PJ16071 | 16 | 71 | 2 | 1215 | 32 | | 55 | 42 | 42 | | | | 0,63 |
| **J 75 16** | PJ16075 | 16 | 75 | 4 | 1610 | 42 | | 60 | 42 | 26 | 16 | | | 0,46 |
| **J 80 16** | PJ16080 | 16 | 80 | 4 | 1610 | 42 | | 60 | 42 | 26 | 16 | | | 0,64 |
| **J 85 16** | PJ16085 | 16 | 85 | 4 | 1610 | 42 | | 60 | 42 | 26 | 16 | | | 0,84 |
| **J 90 16** | PJ16090 | 16 | 90 | 4 | 1610 | 42 | | 74 | 42 | 26 | 16 | | | 0,87 |
| **J 95 16** | PJ16095 | 16 | 95 | 4 | 1610 | 42 | | 74 | 42 | 26 | 16 | | | 1,08 |
| **J 100 16** | PJ16100 | 16 | 100 | 4 | 1610 | 42 | | 74 | 42 | 26 | 16 | | | 1,32 |
| **J 106 16** | PJ16106 | 16 | 106 | 4 | 1610 | 42 | | 88 | 42 | 26 | 16 | | | 1,40 |
| **J 112 16** | PJ16112 | 16 | 112 | 4 | 1610 | 42 | | 88 | 42 | 26 | 16 | | | 1,70 |
| **J 118 16** | PJ16118 | 16 | 118 | 4 | 2012 | 50 | | 98 | 42 | 32 | 10 | | | 1,79 |
| **J 125 16** | PJ16125 | 16 | 125 | 4 | 2012 | 50 | | 98 | 42 | 32 | 10 | | | 2,18 |
| **J 132 16** | PJ16132 | 16 | 132 | 4 | 2012 | 50 | | 98 | 42 | 32 | 10 | | | 2,60 |
| **J 140 16** | PJ16140 | 16 | 140 | 3 | 2517 | 65 | 120 | | 42 | 45 | 3 | | | 2,96 |
| **J 160 16** | PJ16160 | 16 | 160 | 3 | 2517 | 65 | 120 | | 42 | 45 | 3 | | | 4,37 |
| **J 180 16** | PJ16180 | 16 | 180 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 5,97 |
| **J 190 16** | PJ16190 | 16 | 190 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 6,85 |
| **J 200 16** | PJ16200 | 16 | 200 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 7,75 |
| **J 212 16** | PJ16212 | 16 | 212 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 8,90 |
| **J 224 16** | PJ16224 | 16 | 224 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 10,10 |
| **J 250 16** | PJ16250 | 16 | 250 | 6 | 2517 | 65 | 120 | | 42 | 45 | 1,5 | 1,5 | | 13,00 |
| **J 280 16** | PJ16280 | 16 | 280 | 7 | 2517 | 65 | 120 | 260 | 42 | 45 | 1,5 | 1,5 | | 8,38 |
| **J 315 16** | PJ16315 | 16 | 315 | 7 | 2517 | 65 | 120 | 295 | 42 | 45 | 1,5 | 1,5 | | 9,57 |

# PULEGGE SCANALATE POLY-V PER BUSSOLA CONICA
## POLY-V PULLEYS FOR TAPER BUSH

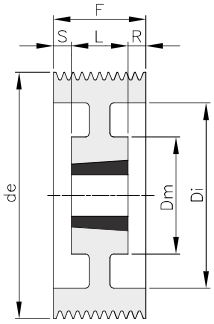
# Sezione L
# 8 GOLE



4



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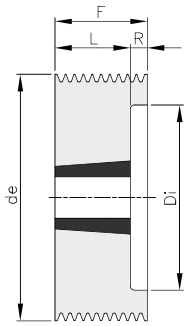
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**Materiale GHISA EN-GJL-200**

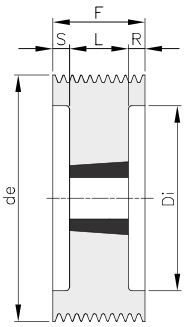
| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **L 75 08** | PL08075 | 8 | 75 | 4 | 1210 | 32 | | 56 | 48 | 26 | 22 | | | 0,66 |
| **L 80 08** | PL08080 | 8 | 80 | 4 | 1210 | 32 | | 56 | 48 | 26 | 22 | | | 0,86 |
| **L 85 08** | PL08085 | 8 | 85 | 4 | 1210 | 32 | | 61 | 48 | 26 | 22 | | | 1,00 |
| **L 90 08** | PL08090 | 8 | 90 | 4 | 1610 | 42 | | 66 | 48 | 26 | 22 | | | 1,01 |
| **L 95 08** | PL08095 | 8 | 95 | 4 | 1610 | 42 | | 71 | 48 | 26 | 22 | | | 1,16 |
| **L 100 08** | PL08100 | 8 | 100 | 4 | 1610 | 42 | | 76 | 48 | 26 | 22 | | | 1,31 |
| **L 106 08** | PL08106 | 8 | 106 | 4 | 1610 | 42 | | 82 | 48 | 26 | 22 | | | 1,53 |
| **L 112 08** | PL08112 | 8 | 112 | 4 | 1610 | 42 | | 88 | 48 | 26 | 22 | | | 1,75 |
| **L 118 08** | PL08118 | 8 | 118 | 4 | 2012 | 50 | | 94 | 48 | 32 | 16 | | | 1,88 |
| **L 125 08** | PL08125 | 8 | 125 | 4 | 2012 | 50 | | 101 | 48 | 32 | 16 | | | 2,22 |
| **L 132 08** | PL08132 | 8 | 132 | 4 | 2012 | 50 | | 108 | 48 | 32 | 16 | | | 2,54 |
| **L 140 08** | PL08140 | 8 | 140 | 4 | 2517 | 65 | | 116 | 48 | 45 | 3 | | | 3,02 |
| **L 150 08** | PL08150 | 8 | 150 | 4 | 2517 | 65 | | 126 | 48 | 45 | 3 | | | 3,75 |
| **L 160 08** | PL08160 | 8 | 160 | 4 | 2517 | 65 | | 136 | 48 | 45 | 3 | | | 4,54 |
| **L 170 08** | PL08170 | 8 | 170 | 4 | 2517 | 65 | | 146 | 48 | 45 | 3 | | | 5,35 |
| **L 180 08** | PL08180 | 8 | 180 | 8 | 2517 | 65 | 120 | 156 | 48 | 45 | 1,5 | 1,5 | | 4,52 |
| **L 190 08** | PL08190 | 8 | 190 | 8 | 2517 | 65 | 120 | 166 | 48 | 45 | 1,5 | 1,5 | | 4,72 |
| **L 200 08** | PL08200 | 8 | 200 | 8 | 2517 | 65 | 120 | 176 | 48 | 45 | 1,5 | 1,5 | | 5,07 |
| **L 212 08** | PL08212 | 8 | 212 | 8 | 2517 | 65 | 120 | 188 | 48 | 45 | 1,5 | 1,5 | | 5,50 |
| **L 224 08** | PL08224 | 8 | 224 | 8 | 2517 | 65 | 120 | 202 | 48 | 45 | 1,5 | 1,5 | | 5,77 |
| **L 250 08** | PL08250 | 8 | 250 | 7 | 3020 | 75 | 146 | 228 | 48 | 52 | 2 | 2 | | 7,39 |
| **L 280 08** | PL08280 | 8 | 280 | 7 | 3020 | 75 | 146 | 256 | 48 | 52 | 2 | 2 | | 8,90 |
| **L 315 08** | PL08315 | 8 | 315 | 7 | 3020 | 75 | 146 | 285 | 48 | 52 | 2 | 2 | | 11,30 |

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## POLY-V PULLEYS FOR TAPER BUSH

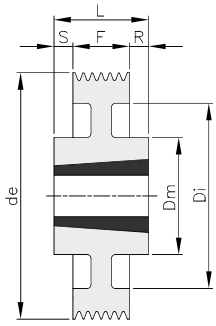
# Sezione L
# 12 GOLE



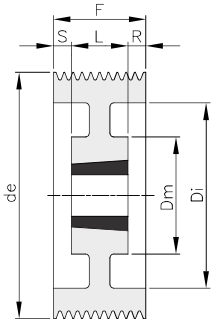
4



5



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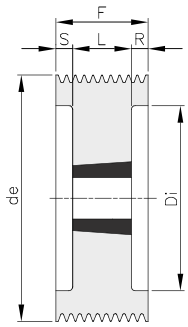
8

**Materiale GHISA EN-GJL-200**

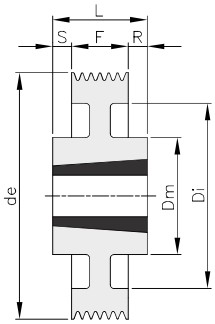
| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **L 75 12** | PL12075 | 12 | 75 | 4 | 1215 | 32 | | 56 | 67 | 42 | 25 | | | 0,97 |
| **L 80 12** | PL12080 | 12 | 80 | 4 | 1215 | 32 | | 56 | 67 | 42 | 25 | | | 1,25 |
| **L 85 12** | PL12085 | 12 | 85 | 4 | 1215 | 32 | | 61 | 67 | 42 | 25 | | | 1,47 |
| **L 90 12** | PL12090 | 12 | 90 | 4 | 1615 | 42 | | 66 | 67 | 42 | 25 | | | 1,45 |
| **L 95 12** | PL12095 | 12 | 95 | 4 | 1615 | 42 | | 71 | 67 | 42 | 25 | | | 1,71 |
| **L 100 12** | PL12100 | 12 | 100 | 4 | 2012 | 50 | | 79 | 67 | 32 | 35 | | | 1,39 |
| **L 106 12** | PL12106 | 12 | 106 | 4 | 2012 | 50 | | 82 | 67 | 32 | 35 | | | 1,73 |
| **L 112 12** | PL12112 | 12 | 112 | 4 | 2012 | 50 | | 88 | 67 | 32 | 35 | | | 2,02 |
| **L 118 12** | PL12118 | 12 | 118 | 5 | 2517 | 65 | | 97 | 67 | 45 | 11 | 11 | | 1,96 |
| **L 125 12** | PL12125 | 12 | 125 | 5 | 2517 | 65 | | 101 | 67 | 45 | 11 | 11 | | 2,46 |
| **L 132 12** | PL12132 | 12 | 132 | 5 | 2517 | 65 | | 108 | 67 | 45 | 11 | 11 | | 2,97 |
| **L 140 12** | PL12140 | 12 | 140 | 5 | 2517 | 65 | | 116 | 67 | 45 | 11 | 11 | | 3,55 |
| **L 150 12** | PL12150 | 12 | 150 | 5 | 2517 | 65 | | 126 | 67 | 45 | 11 | 11 | | 4,30 |
| **L 160 12** | PL12160 | 12 | 160 | 5 | 2517 | 65 | | 136 | 67 | 45 | 11 | 11 | | 5,12 |
| **L 170 12** | PL12170 | 12 | 170 | 5 | 2517 | 65 | | 146 | 67 | 45 | 11 | 11 | | 6,03 |
| **L 180 12** | PL12180 | 12 | 180 | 8 | 2517 | 65 | 120 | 156 | 67 | 45 | 11 | 11 | | 5,34 |
| **L 190 12** | PL12190 | 12 | 190 | 8 | 2517 | 65 | 120 | 166 | 67 | 45 | 11 | 11 | | 5,60 |
| **L 200 12** | PL12200 | 12 | 200 | 8 | 3020 | 75 | 146 | 176 | 67 | 52 | 7,5 | 7,5 | | 6,99 |
| **L 212 12** | PL12212 | 12 | 212 | 8 | 3020 | 75 | 146 | 188 | 67 | 52 | 7,5 | 7,5 | | 7,06 |
| **L 224 12** | PL12224 | 12 | 224 | 8 | 3020 | 75 | 146 | 202 | 67 | 52 | 7,5 | 7,5 | | 7,41 |
| **L 250 12** | PL12250 | 12 | 250 | 8 | 3020 | 75 | 146 | 228 | 67 | 52 | 7,5 | 7,5 | | 8,67 |
| **L 280 12** | PL12280 | 12 | 280 | 8 | 3020 | 75 | 146 | 256 | 67 | 52 | 7,5 | 7,5 | | 10,58 |
| **L 315 12** | PL12315 | 12 | 315 | 7 | 3535 | 90 | 178 | 285 | 67 | 89 | 11 | 11 | | 18,23 |

# PULEGGE SCANALATE POLY-V PER BUSSOLA CONICA
## POLY-V PULLEYS FOR TAPER BUSH

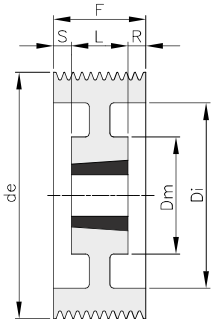
# Sezione L
# 16 GOLE




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**Materiale GHISA EN-GJL-200**

| descrizione | codice | gole | de | tipo | bussola | foro MAX | Dm | Di | F | L | R | S | d | Kg. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **L 85 16** | PL16085 | 16 | 85 | 5 | 1215 | 32 | | 61 | 86 | 42 | 22 | 22 | | 1,76 |
| **L 90 16** | PL16090 | 16 | 90 | 5 | 1615 | 42 | | 66 | 86 | 42 | 22 | 22 | | 1,78 |
| **L 95 16** | PL16095 | 16 | 95 | 5 | 1615 | 42 | | 71 | 86 | 42 | 22 | 22 | | 2,02 |
| **L 100 16** | PL16100 | 16 | 100 | 5 | 2012 | 50 | | 79 | 86 | 32 | 27 | 27 | | 1,69 |
| **L 106 16** | PL16106 | 16 | 106 | 5 | 2012 | 50 | | 82 | 86 | 32 | 27 | 27 | | 2,12 |
| **L 112 16** | PL16112 | 16 | 112 | 5 | 2012 | 50 | | 88 | 86 | 32 | 27 | 27 | | 2,42 |
| **L 118 16** | PL16118 | 16 | 118 | 5 | 2517 | 65 | | 97 | 86 | 45 | 20,5 | 20,5 | | 2,31 |
| **L 125 16** | PL16125 | 16 | 125 | 5 | 2517 | 65 | | 101 | 86 | 45 | 20,5 | 20,5 | | 2,92 |
| **L 132 16** | PL16132 | 16 | 132 | 5 | 2517 | 65 | | 108 | 86 | 45 | 20,5 | 20,5 | | 3,44 |
| **L 140 16** | PL16140 | 16 | 140 | 5 | 2517 | 65 | | 116 | 86 | 45 | 20,5 | 20,5 | | 4,05 |
| **L 150 16** | PL16150 | 16 | 150 | 5 | 2517 | 65 | | 126 | 86 | 45 | 20,5 | 20,5 | | 4,85 |
| **L 160 16** | PL16160 | 16 | 160 | 5 | 3020 | 75 | | 136 | 86 | 52 | 17 | 17 | | 4,88 |
| **L 170 16** | PL16170 | 16 | 170 | 5 | 3020 | 75 | | 146 | 86 | 52 | 17 | 17 | | 5,96 |
| **L 180 16** | PL16180 | 16 | 180 | 5 | 3020 | 75 | | 156 | 86 | 52 | 17 | 17 | | 7,09 |
| **L 190 16** | PL16190 | 16 | 190 | 8 | 3020 | 75 | 146 | 166 | 86 | 52 | 17 | 17 | | 8,20 |
| **L 200 16** | PL16200 | 16 | 200 | 8 | 3020 | 75 | 146 | 176 | 86 | 52 | 17 | 17 | | 7,92 |
| **L 212 16** | PL16212 | 16 | 212 | 8 | 3020 | 75 | 146 | 188 | 86 | 52 | 17 | 17 | | 8,03 |
| **L 224 16** | PL16224 | 16 | 224 | 8 | 3020 | 75 | 146 | 202 | 86 | 52 | 17 | 17 | | 8,42 |
| **L 250 16** | PL16250 | 16 | 250 | 7 | 3535 | 90 | 178 | 228 | 86 | 89 | 1,5 | 1,5 | | 16,09 |
| **L 280 16** | PL16280 | 16 | 280 | 7 | 3535 | 90 | 178 | 256 | 86 | 89 | 1,5 | 1,5 | | 17,10 |
| **L 315 16** | PL16315 | 16 | 315 | 7 | 3535 | 90 | 178 | 285 | 86 | 89 | 1,5 | 1,5 | | 20,93 |