

4.

PU-Rollen zeichnen sich durch hohe Tragfähigkeiten und minimale Laufgeräusche aus.

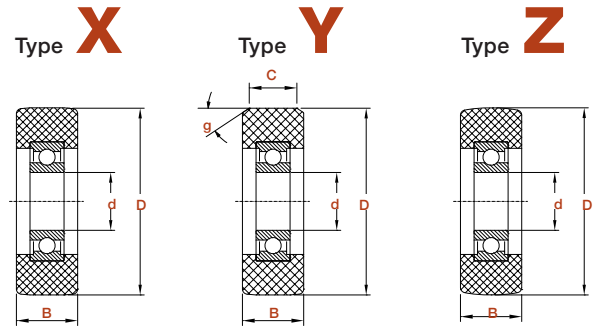
PU they are outstanding through high load capacity and minimal operating noise.



Führungsrollen Guide Rollers



Laufflächen
cover-area



| Rollen \varnothing Roller \varnothing | Rollenbreite Roller width | Kula-Bohrung (Achse \varnothing) Ball bearing \varnothing | Tragfähigkeit Load capacity | Kugellager Type Type of ball bearing | Werkstoff Material | Laufflächen Type Type of cover area | Bemerkungen Notes |
|--|------------------------------|--|--------------------------------|---|-----------------------|--|----------------------|
| D | B | d | kg | | | | |
| 18 | 6 | 4 | 10 | 684 ZZ | PU* | X | |
| 22 | 10 | 5 | 18 | 625 ZZ | PU* | X | |
| 25 | 10 | 6 | 20 | 626 ZZ | PU* | X | |
| 26 | 12 | 6 | 23 | 626 ZZ | PU* | X | |
| 27 | 11 | 6 | 25 | 626 ZZ | PU* | X | |
| 28 | 11 | 8 | 25 | 608 ZZ | PU* | X | |
| 28 | 16 | 8 | 25 | 608 ZZ | PU* | X | |
| 30 | 11 | 8 | 30 | 608 ZZ | PU* | X | |
| 30 | 11 | 9 | 22 | 609 ZZ | PU* | X | |
| 30 | 11 | 8 | 22 | 608 ZZ | PU* | Z | R = 5,5 |
| 32 | 16 | 8 | 44 | 608 ZZ | PU* | X | |
| 35 | 9 | 6 | 40 | 626 ZZ | PU* | X | |
| 35 | 11 | 8 | 40 | 608 ZZ | PU* | Y | C = 4 / g = 10° |
| 35 | 15 | 10 | 60 | 6000 ZZ | PU* | X | |
| 38 | 11 | 8 | 40 | 608 ZZ | PU* | X | |
| 40 | 12 | 10 | 60 | 6000 ZZ | PU* | X | |
| 40 | 14 | 10 | 70 | 6200 ZZ | PU* | X | |
| 40 | 14 | 12 | 70 | 6001 ZZ | PU* | X | |
| 40 | 20 | 10 | 90 | 6200 ZZ | PU* | Y | C = 10 / g = 5° |
| 40 | 25 | 10 | 110 | 2 x 6000 ZZ | PU* | X | |
| 42 | 14 | 15 | 80 | 6002 ZZ | PU* | X | |
| 44 | 12 | 12 | 70 | 6001 ZZ | PU* | X | |
| 44 | 16 | 12 | 80 | 6001 ZZ | PU* | X | |
| 45 | 13 | 12 | 78 | 6001 ZZ | PU* | Z | R = 6,5 |
| 45 | 15 | 12 | 80 | 6001 ZZ | PU* | X | |
| 47 | 20 | 15 | 94 | 6202 ZZ | PU* | X | |
| 47,5 | 13 | 12 | 78 | 6001 ZZ | PU* | Z | R = 6,5 |
| 49 | 15 | 10 | 80 | 6200 ZZ | PU* | X | |
| 50 | 12 | 15 | 70 | 6002 ZZ | PU* | X | |
| 50 | 15 | 8 | 80 | 608 ZZ | PU* | Z | R = 32 |
| 50 | 15 | 10 | 100 | 6200 ZZ | PU* | X | |
| 50 | 15 | 12 | 100 | 6201 ZZ | PU* | X | |
| 50 | 15 | 15 | 100 | 6002 ZZ | PU* | X | |
| 50 | 18 | 10 | 100 | 6200 ZZ | PU* | X | |
| 50 | 18 | 12 | 100 | 6201 ZZ | PU* | X | |
| 50 | 18 | 15 | 110 | 6202 ZZ | PU* | Y | C = 10 / g = 5° |
| 50 | 18 | 17 | 110 | 6003 ZZ | PU* | X | |
| 50 | 25 | 12 | 125 | 6201 ZZ | PU* | Y | C = 15 / g = 5° |
| 50 | 25 | 15 | 115 | 6202 ZZ | PU* | Y | C = 15 / g = 5° |

* Auch in Polyamid lieferbar.
Zwischenabmessungen auf
Anfrage. (Abmessungen
werden laufend erweitert.)
*Available in polyamid.
Interem measurements in
quired. (Measurements
constantly increased.*

Sonderbeläge und Sonderrillen-
kugellager auf Anfrage.
*Special quality coatings and
special ball bearings on request.*

Vulkoprin® - Deutschland
GmbH + Co. KG

Goebenstraße 32
32423 Minden

Tel. +49 (0) 571 82887-0
Fax +49 (0) 571 82887-44

info@vulkoprin.de
www.vulkoprin.de

4.

PU-Rollen zeichnen sich durch hohe Tragfähigkeiten und minimale Laufgeräusche aus.

PU they are outstanding through high load capacity and minimal operating noise.

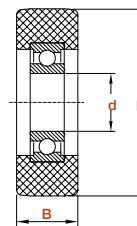


Führungsrollen Guide Rollers

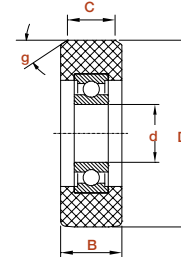


Laufflächen
cover-area

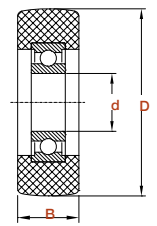
Type **X**



Type **Y**



Type **Z**



| Rollen \varnothing Roller \varnothing | Rollenbreite Roller width | Kula-Bohrung (Achse \varnothing) Ball bearing \varnothing | Tragfähigkeit Load capacity | Kugellager Type Type of ball bearing | Werkstoff Material | Laufflächen Type Type of cover area | Bemerkungen Notes |
|--|------------------------------|--|--------------------------------|---|-----------------------|--|----------------------|
| D | B | d | kg | | | | |
| 53 | 20 | 17 | 75 | 6203 ZZ | PU* | Y | C = 14 / g = 30° |
| 53 | 20 | 17 | 75 | 6203 ZZ | PU* | Z | R = 30 |
| 55 | 20 | 12 | 115 | 6201 ZZ | PU* | X | |
| 55 | 24 | 20 | 80 | 6204 ZZ | PU* | Y | C = 10 / g = 8° |
| 57 | 20 | 17 | 135 | 6203 ZZ | PU* | X | |
| 60 | 15 | 10 | 110 | 6200 ZZ | PU ^{II} | X | |
| 60 | 20 | 17 | 150 | 6203 ZZ | PU* | X | |
| 60 | 20 | 20 | 150 | 6004 ZZ | PU ^{II} | X | |
| 60 | 25 | 15 | 150 | 6202 ZZ | PU* | Z | R = 40 |
| 60 | 25 | 20 | 150 | 6004 ZZ | PU* | X | |
| 62 | 20 | 17 | 160 | 6203 ZZ | PU* | X | |
| 62 | 21 | 25 | 180 | 6205 ZZ | PU* | Z | R = 40 |
| 63 | 20 | 17 | 160 | 6203 ZZ | PU* | X | |
| 64 | 18 | 12 | 150 | 6301 ZZ | PU* | X | |
| 64 | 18 | 17 | 150 | 6203 ZZ | PU* | Y | C=10 / g = 45° |
| 65 | 15 | 12 | 130 | 6201 ZZ | PU* | X | |
| 65 | 25 | 20 | 150 | 6204 ZZ | PU ^{II} | X | |
| 70 | 17 | 17 | 100 | 6203 ZZ | PU* | X | |
| 70 | 25 | 20 | 200 | 6204 ZZ | PU* | X | |
| 70 | 35 | 20 | 220 | 6204 ZZ | PU* | X | |
| 73 | 16 | 20 | 105 | 6004 | PU* | X | |
| 73 | 25 | 20 | 210 | 6204 ZZ | PU* | X | |
| 75 | 20 | 17 | 160 | 6303 ZZ | PU* | Z | R = 51 |
| 75 | 21 | 20 | 160 | 6204 ZZ | PU* | X | |
| 80 | 20 | 17 | 175 | 6303 ZZ | PU* | X | |
| 80 | 25 | 25 | 215 | 6205 ZZ | PU* | X | |
| 85 | 25 | 20 | 175 | 6304 ZZ | PU* | X | |
| 90 | 20 | 17 | 195 | 6303 ZZ | PU* | X | |
| 90 | 20 | 25 | 190 | 6205 ZZ | PU* | X | |
| 95 | 20 | 17 | 170 | 6303 ZZ | PU* | X | |
| 100 | 25 | 25 | 260 | 6205 ZZ | PU* | X | |

* Auch in Polyamid lieferbar.
Zwischenabmessungen auf
Anfrage. (Abmessungen
werden laufend erweitert.)
*Available in polyamid.
Interim measurements in
quired. (Measurements
constantly increased.*

Sonderbeläge und Sonderrillen-
kugellager auf Anfrage.
*Special quality coatings and
special ball bearings on request.*

Vulkoprin® - Deutschland

GmbH + Co. KG

Goebenstraße 32
32423 Minden

Tel. +49 (0) 571 82887-0
Fax +49 (0) 571 82887-44

info@vulkoprin.de
www.vulkoprin.de