


# Zylinderrollenlager NN3084-JTEKT - NN3084-JTEKT

<https://www.123kugellager.ch/kugellager-gehauselager/zylinderrollenlager/zylinder/nn3084-jtekt>

Double-row cylindrical roller bearings 



| Boundary dimensions (mm) |     |     |        | Basic load ratings (kN) |     |                  | Limiting speeds (min <sup>-1</sup> ) |          | Bearing No.      |               |
|--------------------------|-----|-----|--------|-------------------------|-----|------------------|--------------------------------------|----------|------------------|---------------|
| d                        | D   | B   | r min. | F <sub>w</sub>          | C   | C <sub>107</sub> | Grease lub.                          | Oil lub. | Cylindrical bore | Tapered bore  |
| 420                      | 620 | 150 | 5      | —                       | 570 | 2310             | 4570                                 | 670      | 800              | <b>NN3084</b> |

| Mounting dimensions (mm) |      | Cylindrical bore |      | Tapered bore |      | Mass (kg)        |              |
|--------------------------|------|------------------|------|--------------|------|------------------|--------------|
| min.                     | max. | min.             | max. | min.         | max. | Cylindrical bore | Tapered bore |
| 440                      | —    | —                | 600  | 574          | 4    | 154              | 149          |

## PRODUKTMERKMALE

|                  |               |
|------------------|---------------|
| Marke            | JTEKT         |
| N° Ean13         | 3663952474168 |
| Innendurchmesser | 420 mm        |
| Innendurchmesser | 16.535" inch  |
| Außendurchmesser | 620 mm        |
| Außendurchmesser | 24.409" inch  |
| Dicke            | 150 mm        |
| Dicke            | 5.906" inch   |
| Gewicht          | 154000 g      |
| Verpackung       | 1             |

[kontakt@123kugellager.ch](mailto:kontakt@123kugellager.ch)

+49 (0) 800 001 076 6

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE