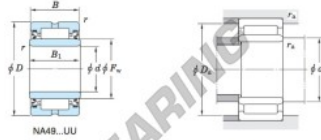


# Nadellager NA4903UU-JTEKT - NA4903UU-JTEKT

<https://www.123kugellager.de/kugellager-gehauselager/nadellager/radial/na4903uu-jtekt>

Machined ring needle roller bearings **Koyo**  
F<sub>W</sub> 29 – 37 mm  
With inner ring



| Boundary dimensions (mm) |    |    |    | Basic load ratings (kN) |                 | Limiting speeds <sup>1)</sup> (min <sup>-1</sup> ) |                    | Bearing No. |           |
|--------------------------|----|----|----|-------------------------|-----------------|--|--------------------|-------------|-----------|
| F <sub>w</sub>           | d  | D  | B  | C <sub>r</sub>          | C <sub>0r</sub> | Oil lub.   | Without inner ring |             |           |
| 22                       | 17 | 30 | 13 | 9.4                     | 11.8            | 9 100  | —                  | —           |           |
| Mounting dimensions (mm) |    |    |    | (Refer.) Mass (kg)      |                 | (Refer.) Applicable inner ring No.                 |                    |             |           |
| With inner ring          |    |    |    | Without inner ring      | With inner ring |  |                    |             |           |
| NA4903UU                 |    |    |    | 19                      | 28              | 0.3  | —                  | 0.040       | IRM172214 |

[Note] 1) Limiting speeds of bearing number NA49...UU indicates the value of sealed and grease lubricated bearings.  
[Remark] Limiting speed of grease lubrication should be kept to under 60 % of that for oil lubrication.

## PRODUKTMERKMALE

|                  |               |
|------------------|---------------|
| Marke            | JTEKT         |
| N° Ean13         | 3663952485959 |
| Innendurchmesser | 17 mm         |
| Außendurchmesser | 30 mm         |
| Dicke            | 13 mm         |
| Gewicht          | 40 g          |
| Verpackung       | 1             |

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

0800 001 076 6

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