



AL-BC2-0153 Double row full complement cylindrical roller bearing, NNC design, without outer ring

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Double row full complement cylindrical roller bearings incorporate a maximum number of rollers and are therefore suitable for very heavy radial loads in combination with moderate speeds. Bearings without an outer ring are typically used in applications where hardened and ground raceways are provided in the housing.

- Very high radial load carrying capacity
- High radial stiffness
- Long service life

Overview

Dimensions

Outside diameter	52.09 mm
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Properties

Bearing part	Bearing without outer ring
Bore type	Cylindrical
Cage	Without
Number of flanges, inner ring	3
Loose flange	None
Tolerance class	Normal
Coating	Without
Sealing	Without
Lubricant	None
Relubrication feature	Without

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