25520/QSingle row tapered roller bearing, cup, inch size



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Tapered roller bearing cups (outer ring), inch sizes, are intended to be combined with cones (inner ring with rollers and cage) from the same series. Together they create a complete bearing that accommodates combined radial and axial loads and provides low friction during operation. By mounting one single row tapered roller bearing against another and applying a preload, a rigid bearing application can be achieved.

- Can be combined with cones from the same series
- Enable full interchangeability of cups

Overview

Dimensions

Outside diameter	82.931 mm
Width, total	19.05 mm
Width, outer ring	19.05 mm
Contact angle	12.583 °

Properties

Bearing part	Outer ring (cup)
Coating	Without
Sealing	Without
Relubrication feature	Without

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