

SKF Needle roller bearing without ribs with inner ring Series:

Needle roller bearings without ribs on the outer ring are ready-to-fit units. The bearings are not self-retaining. This means that the outer ring, needle roller and cage assembly and inner ring can be fitted independently of each other. Needle roller bearings without ribs on the outer ring are available with and without an inner ring in a single or double row design. Bearings without an inner ring are highly suitable for bearing arrangements with particularly compact radial dimensions, if the shaft raceway can be hardened and ground.

Characteristics

Series: NAO

Model: with inner ring

Manufacturer ID	Inner diameter	Outer diameter	Width	With sealing	Article
	mm	mm	mm		
NAO 12X24X13	12	24	13	No	23767027
NAO 40X55X17	40	55	17	No	23767029
NAO 50X68X20	50	68	20	No	13200261

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

RC0179_0048_EN_23.04.2024