









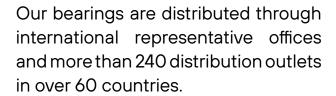
Single row deep groove ball bearings: POP-range

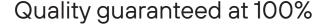
THE PERFECT SOLUTION FOR INDUSTRIAL APPLICATIONS

The perfect solution for industrial applications

NKE FERSA is a premium bearing manufacturer with headquarters in Steyr, Austria. The company was founded in 1996 by a group of senior staff members of the former Steyr Wälzlager.

NKE manufactures both standard and special bearings for all industrial applications. Our core competences – engineering, product development, final processing of components, assembly, quality assurance, logistics, sales and marketing – are centralized in Steyr. The site is accredited with ISO 9001:2015 (design, development, manufacturing and distribution of bearings), ISO 14001:2015 and ISO 45001:2018.





All NKE FERSA bearings are manufactured with state-of-the-art equipment. They undergo stringent and documented quality inspection. By using advanced testing and measuring equipment and applying a rigorous quality policy, we can guarantee that every single batch of bearings delivered is of the highest quality standards.

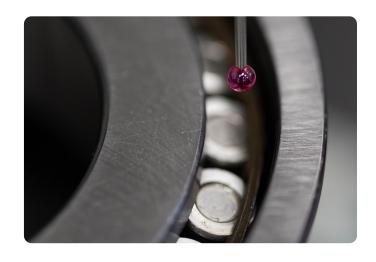












Single row deep groove bearings are the most frequently used bearing types

The wide spectrum of applications requires maximum guaranteed performance with the highest possible cost effectiveness.

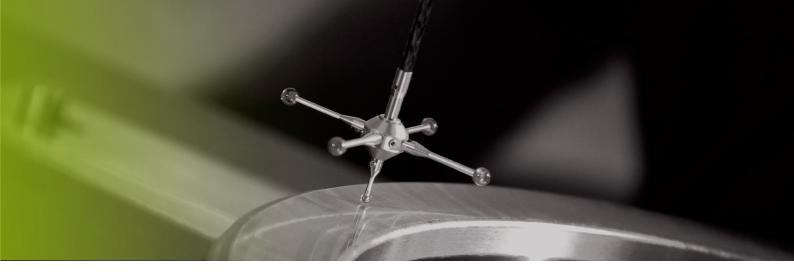
100% noise testing

The POP-range single row deep groove ball bearings ensures highest precision with low running noise.

Optimized precision

The NKE FERSA POP-range of single row deep groove ball bearings offers numerous technical advantages, such as increased service of life of bearings over a broad range of operating temperatures and all these combined with the highest level of cost effectiveness.

NKE FERSA POP-range (stock)		
6000 - 6012 62	00 - 6212 6	5300 - 6310
Variants	open, with co	ontacting seals, with shields
Radial clearance groups	CN (standard C3	1)



Austrian quality combined with advanced techology

Technical advantages of the NKE FERSA POP range Single row deep groove ball bearings: Cost effectiveness and precision



Technical characteristics of the lubricant		
Typical operating temperature range	from -40° to +150°C	
NLGI class	2-3	
Characteristics	 low noise levels ideal lubricant service life over a broad range of operating temperature applicable for a wide range of applications additional protection against corrosion 	





Shield

Seal