

NKE
BEARINGS



BEARING SOLUTIONS

FERSAGROUP

Shaping the future of motion technology

AUSTRIAN QUALITY COMBINED WITH ADVANCED TECHNOLOGY

NKE AUSTRIA GmbH 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 centralised in Steyr. The site is accredited with ISO 9001:2015 (design, development, manufacturing and distribution of bearings), ISO 14001:2015 and OHSAS 18001.

NKE bearings are distributed through international representative offices and more than 240 distribution outlets in over 60 countries.

We offer:

- / Standard bearings with a comprehensive stock range.
- / Tailor-made bearings for special requirements.
- / Technical service (e.g. consulting, documentation, training etc.)

100% Austrian Quality

All NKE 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.



Bearings move the world

Ball and roller bearings are essential in today's world. Their usage is wide and are basic parts for many kinds of machinery.

NKE Austria GmbH, in order to offer a complete range of bearings to its customers, regularly adds new products. The stock programme is continuously changing and growing. Greater availability of different types and sizes is one of NKE's goals.

In NKE's stock programme you can find:

Deep groove ball bearings (single and double row)	Washers
Cylindrical roller bearings including full complement	Conical sleeves
Needle roller bearings	Four point contact bearings
Insert bearings	Spherical roller bearings
Bearing housings	Self-aligning ball bearings
Axial cylindrical roller bearings	Thrust ball bearings
Spherical plain bearings	Angular contact ball bearings (single and double row)
Cam and track rollers, cam and track followers	Cylindrical roller thrust bearings
Locknuts	Tapered roller bearings

Many of the advantages of rolling element bearings are:

- / Less starting torque, energy conservation
- / Capability to take on combined radial and axial loads
- / Greater load carrying capabilities
- / Maintenance free, sealed "for-life" design
- / Reduced lubricant oil consumption
- / Precise guidance of shafts
- / Suitable for greater operating temperatures

Bearings are versatile and have contributed to change the world and make it as technologically advanced as it is today. Indeed, bearings move the world. The perfect combination of quality and experience in NKE bearings, are the ideal choice for our distributors: **We are experts in bearing solutions!**