

## High Temperature Sealed Deep Groove Ball Bearings

This special range has been created to run in a contaminated environment, and under high temperature, up to 150°C. With the high performance seals and the heat stabilised rings, these bearings increase the life of your equipments and consequently support your maintenance and downtime costs reduction programme.

### Product Features

- Steel Cage
- Heat stabilised rings
- C3 Internal clearance
- High temperature grease
- Viton®\* Seals
- "E" class (noise level)

### Benefits

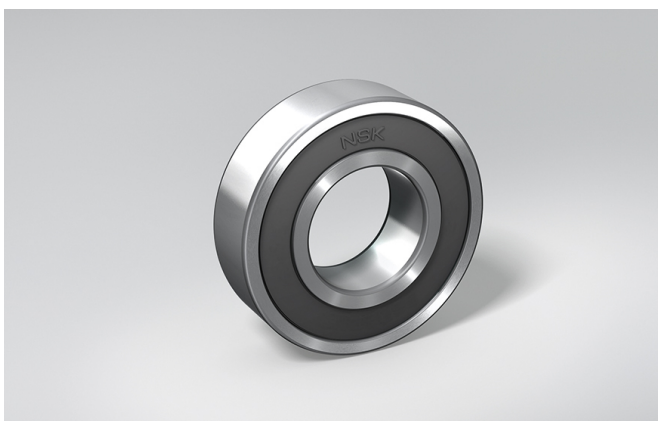
- High performance in contaminated environment
- Temperature stability: up to 150°C
- Longer bearing life through superior seal performance
- Reduced noise level "E" class for electrical applications

### Condition Description

- Contamination
- High Speed
- High Temperature

### Industries

- Automotive
- Chemical and Pharmaceutical
- Electric Motors
- Fans and Blowers
- Industrial Pumps and Compressors



6205 DDU7 C3 E X26

#### Description

6205	Bearing type and series / Bore diameter
DDU7	Viton seals on both sides
C3	Radial internal clearance
E	Noise Class
X26	Special Heat Treatment up to 150°C