

Spherical Roller Bearings - Detachable Seal

The Quarry and Mining Industry requires reliable equipment that can withstand harsh conditions. For this reason NSK has developed the first detachable seal for Spherical Roller Bearings. Excellent sealing performance lends to increase in bearing life. They also enable accurate management of proper clearance during bearing assembly and prevent entrance of dirt into the bearing.

Product Features

- Compatibility with conventional products
- Long-Life NSK material technology
- NSK sealing technology

Benefits

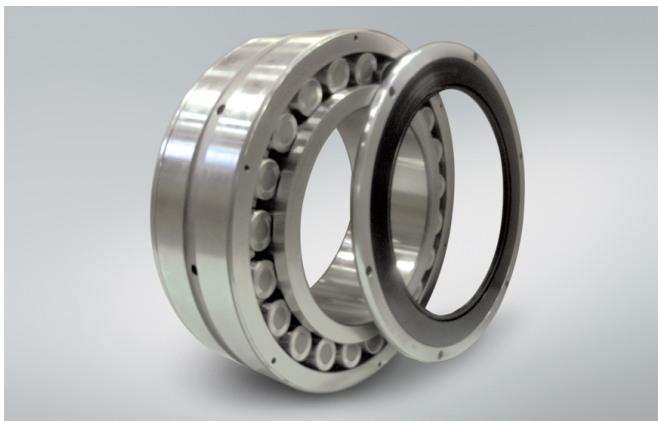
- High sealing performance
- Bolt-fastened seal holder to remove sealing during assembly
- Measurement of clearance during assembly
- 4x's longer life than conventional bearings
- Able to withstand harsh conditions

Condition Description

- Contamination
- High Load
- Lubrication

Industries

- Cement
- Quarrying, Mining and Construction



HTF	320	SLE	316	A	g	DD2	K	E4	C3
-----	-----	-----	-----	---	---	-----	---	----	----

Description

HTF	HTF Steel
320	Bore Diameter
SLE	Special Sealed Spherical Roller Bearing
316	Series Code
A	Internal Design
g	HiTF Steel
DD2	Seal Design
K	Tapered Bore
E4	Lubrication groove and lubrication hole
C3	Radial Internal Clearance