

L-PPS Cage Cylindrical Roller Bearings for Screw Compressors

The cylindrical roller bearings with the L-PPS cage for screw compressors offer superior heat and wear resistance, high strength and chemical stability. This cage material, combined with an optimal internal design will provide a longer life to your screw compressors, helping to reduce unplanned maintenance and costly downtimes.

Product Features

- L-PPS cage
- Optimised internal design
- Rolling elements guided Cage

Benefits

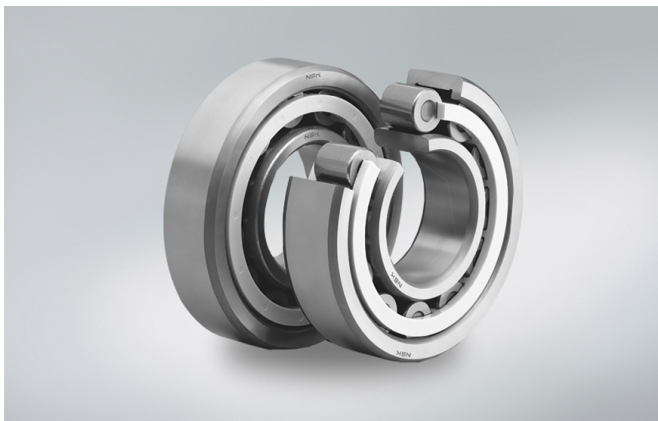
- Better resistance of the cage against heat and wear
- Good chemical stability of the cage even if exposed to oil, refrigerants or ammonia gas
- Increased load capacity due to an optimised internal design
- Improved lubricant flow

Condition Description

- Arduous Environments
- High Load
- High Temperature
- Lubrication

Industries

- Chemical and Pharmaceutical
- Industrial Pumps and Compressors
- Petrochemical



NU	310	E	T7
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Description

NU	Bearing Type
310	Dimension / Bore Number
E	High Load Capacity
T7	L-PPS Cage