

# Quiet & Low-Vibration Series Spherical Roller Bearings

NSK's Quiet & Low-Vibration Series of Spherical Roller Bearings have been specifically designed for Elevators. These bearings have high accuracy rollers, an improved roughness of the inner & outer ring raceways and they operate with less vibration.

## Product Features

- Reduced bearing clearance range
- High accuracy rollers
- Improved out-of-roundness of the inner and outer ring
- Improved surface roughness of the inner and outer ring raceways

## Benefits

- Rotational noise of this series of spherical roller bearings was reduced significantly in comparison with conventional bearings
- Optimizing the bearing's internal clearance reduces noise
- Quieter bearing that operates with less vibration

## Condition Description

- Low Noise
- Vibration

## Industries

- Material Handling



232	36	CA	M	E4	C3	E
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### Description

232	Bearing series symbol
36	Bore number
CA	Internal design symbol
M	Cage symbol
E4	Symbol for design of rings
C3	Internal clearance symbol
E	Special specification symbol