

Four Row Cylindrical Roller Bearings with Stud-Type Cage

NSK's Four Row Cylindrical Roller Bearings with a Stud-Type Cage are designed to prevent cracking of rollers generated by extremely heavy rolling loads.

Product Features

- Stud-type cage with solid rollers
- High-load capacity
- Higher rotational accuracy
- Available with NSK's special-engineered steel STF or WTF

Benefits

- Solid-type rollers help prevent roller cracking, which can lead to emergency stoppage of the production line
- Better reliability under extreme operating conditions

Condition Description

• High Load

Industries

• Steel and Metals

