Adapter sleeves for metric shafts OH 3188 H (OH 3188 H, ID 410 mm, OD 560 mm, W 307 mm)

Adapter sleeves are the most commonly used components for locating bearings with a tapered bore onto a cylindrical seat as they can be used on plain or stepped shafts. They are easy to install and require no additional location on the shaft. When adapter sleeves are used on plain shafts, the bearing can be located at any position on the shaft. When used on stepped shafts together with an L-shaped spacer ring, bearings can be accurately positioned axially thereby facilitating bearing mounting and dismounting.

SNS Part Number Type of Product Brand Model No Inside Diameter (mm) Outside Diameter (mm) Width (mm) Product Catalog

31163218SKF0200 Adapter Sleeve for Metric Shaft SKF OH 3188 H 410 560 307 Consult from customer