

Automobile Knuckle Needle Bearing for Pajero

This automobile knuckle needle bearing is designed for Mitsubishi Pajero vehicles. It ensures smooth and reliable operation of the knuckle joint.



Product Overview

Automobile Knuckle Needle Bearing

This high-quality needle bearing is specifically engineered for automotive knuckle joint applications, notably for Mitsubishi Pajero models. Precision-manufactured to meet or exceed OEM specifications, it ensures smooth, reliable operation and enhanced vehicle handling. Designed as a direct-fit replacement, this component helps reduce maintenance downtime and supports optimal performance in demanding automotive environments.

Technical Specifications

Model Reference	MB160670 / SCE2012
Bearing Type	Drawn cup needle bearing
Compatibility	Mitsubishi Pajero, Automotive Knuckle Joint

Quality & Standards

Certifications

ISO/TS-16949:2009 • ISO9001:2008

Product Range

Available Bearing Series

- Drawn cup needle bearing (HK, BK, TLA, FY, F, B, BH, BA, SCE, YT, SN, CSN)
- Drawn cup one-way clutches (HF, HFL, RCB, RC, DC, CSK, FC, FCB, BB, TSS)
- Thrust roller bearing (AXK, AS, NTA, TRA, WS, AXW, AX)
- Roller and cage assemblies (K, KT, KBK, KZK, KK, K...ZW)
- Heavy duty roller bearing (NA, NK, NKI, NAV, NAO, HJ, BR, BRI)
- Combined bearing (NKIA, NKIB, NKX, RAX)
- Cam followers (CF, KR, NUKR, NAST, STO, CR)