

CATERPILLAR BEARING CONE 2K5097 NEW

Product Images



Omschrijving

Description:

Tapered Roller Bearings reduce friction and provide protection between mating parts. They are specifically designed to handle large radial and thrust loads.

Attributes:

Caterpillar spends significant amounts of time and money on research and development to ensure every Cat bearing meets specific design and application requirements. Many incorporate one or more special features not found in industry standard bearings. The net result is a reduction in the number of repairs required, along with reduced downtime and operating costs.

Recommended Application:

Cat bearings are built specific to their application to ensure all drive train parts work and wear together as a system.

Additional Information

Mayle	CATEDDILLAD	
Merk	CATERPILLAR	
Voorwaarde	ORIGINEEL	
Toepassingen geschikt (gedetailleerd)	Name	Models
	EARTHMOVING COMPACTOR	815 816
	FOREST PRODUCTS	227
	WHEEL-TYPE LOADER	910E 910F 910G 914G 914G2 936 936E 950 950B 950B/950E 950E 966C 966R 980 980B G936
	TRACK-TYPE SKIDDER	120C 125C
	WHEEL-TYPE SKIDDER	120C 518 528 FB518
	WHEEL DOZER	814
	EXCAVATOR	225 231D 229 235 235B 235C 235D 245 245B 245D
	INTEGRATED TOOLCARRIER	IT12В IT14В IT14F IT14G IT14G2
	TRACK-TYPE LOADER	943 953 953B 963 963B 973
	WHEEL TRACTOR-SCRAPER	613 613B 613C 613C II 613G 621F 621G 627F 627G
	ARTICULATED DUMP TRUCK	D250B D25C D300B D30C D350C D35C D35HP D400