

CATERPILLAR RACE ROLLER BEA 9S2242 NEW

Product Images



Description

Description:

Cylindrical Roller Bearings reduce friction and provide protection between mating parts. They are specifically designed for low to medium speed, high load applications with little to medium side thrust.

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.

Informations complémentaires

Marque	CATERPILLAR	
État	ORIGINALE	
Applications adaptées (détaillées)	Name	Models
	EARTHMOVING COMPACTOR	815 816 825B 826B
	MOTOR GRADER	120 120G 12F 12G 130G 140 140G 14E 14G 16 16G
	WHEEL-TYPE LOADER	920 930 950 966C 980 980B 988 992 992B
	ENGINE - GENERATOR SET	SR4
	WHEEL-TYPE SKIDDER	518 528
	WHEEL DOZER	814 824B 834
	OFF-HIGHWAY TRUCK	768B 769 769B 772 773 776 777
	PIPELAYER	561C 571F 571G 572F 572G 583K 594 594H
	EXCAVATOR	215 225 235 245
	MARINE PRODUCTS	D349 D353C D353D D353E D379A D379B D398A D398B D399 3304 3306 D330C D333C D342 D342C D343 D346 D348

Name	Models
ENGINE - INDUSTRIAL	D349 D353C D353D D353E 3304 3306 3406 3408 3408B D330C D333C D342 D342C D346 D348
TRACK-TYPE LOADER	941 941B 951B 951C 955K 955L 977K 977L 983
WHEEL TRACTOR-SCRAPER	621 621B 623 623B 627 627B 631C 631D 633C 633D 637 637B 637D 641 641B 650B 651 651B 657 657B 660B 666 666B
TRACK-TYPE TRACTOR	D4D D4E D5 D5B D6C D6D D7F D7G D8H D8K D9G D9H 183B 8D 8S