

Automotive Wheel Bearing Seat

This bearing seat is designed for automotive tyre applications, providing a stable and secure housing for bearings. Constructed from durable plastic, it offers resistance to wear, corrosion, and impact, ensuring smooth rotational movement.



Product Overview

Automotive Wheel Bearing Seat XJZ-104

The Bearing seat XJZ-104 is a precision-engineered component designed for automotive tyre applications. It provides a stable and secure housing for bearings, ensuring smooth and efficient rotational movement throughout the system's operation. Constructed from high-durability plastic, this seat is built to resist wear, corrosion, and impact, significantly enhancing system longevity and reliability.

Technical Specifications

Material	Durable Plastic
Design Features	Flanged Structure, Wear Resistant, Corrosion Resistant, Impact Resistant
Primary Application	Automotive Tyre Systems
Compatibility	Versatile compatibility with various bearing sizes and configurations