

G25 Series Ball Bearing 8mm ID 22mm OD

This G25 series ball bearing has an 8mm inner diameter and a 22mm outer diameter. It is designed for use in high-speed and high-load environments.



ADDITIONAL IMAGES



Overview

High-Performance G25 Series Ball Bearing

The G25 Series Ball Bearing is a precision-engineered component designed for high-speed and high-load automotive applications. With an 8mm inner diameter and 22mm outer diameter, this bearing offers robust construction to ensure smooth operation and enhanced durability. It is specifically optimized for use in demanding environments, making it an ideal choice for performance-focused upgrades.

Technical Specifications

Part Number	G2520026
Inner Diameter	8 mm
Outer Diameter	22 mm
Total Length	42.5 mm

Compatibility

Compatible Turbo Models	G25-550, G25-660
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