

Miniature Deep Groove Ball Bearing

7x19x6mm

This miniature deep groove ball bearing measures 7x19x6mm. It is suitable for use in applications requiring smooth and efficient rotational movement.



ADDITIONAL IMAGES



Product Overview

High-Performance Miniature Bearing

This miniature deep groove ball bearing features a 7x19x6mm dimension, engineered for high-speed applications and reliable performance. Constructed with high-temperature bearing steel and a durable steel cage, it ensures smooth operation and extended service life. This component is an ideal solution for industrial machinery, electric motors, and automotive applications requiring precision and reduced friction.

Technical Specifications

Dimensions

7 mm

Bore Diameter

19 mm

Outer Diameter

6 mm

Width

Model Number

607-2Z

Bearing Type

Deep Groove Ball Bearing

Row Configuration

Single row

Materials & Construction

Bearing Material

High temperature bearing steel

Cage Material

Pressed Steel, Brass, Glass fiber reinforced phenolic resin

Features

Key Benefits

High Quality • Best Performance • Rich Stock • Short Delivery Time