

# Bearing Inner Ring 6x12x10.5 mm

This inner ring is made from high-quality GCr15. It is designed for bearing applications requiring reliable and accurate rotational movement.



## ADDITIONAL IMAGES



## Product Overview

### Precision Bearing Inner Ring

This precision-engineered inner ring, model IR 6x12x10.5, is designed for demanding bearing applications. Constructed from high-quality chrome steel, it provides a hardened and smooth raceway for rolling elements, ensuring efficient load distribution and reduced friction. Its robust design offers superior wear resistance and dimensional stability, making it an ideal choice for various industrial and mechanical systems requiring reliable rotational movement.

## Dimensions

|                |         |
|----------------|---------|
| Inner Diameter | 6 mm    |
| Outer Diameter | 12 mm   |
| Thickness      | 10.5 mm |

## Technical Specifications

### Seals Type

Open

### Weight

**0.0051 kg**

Weight

|                  |              |
|------------------|--------------|
| Material         | Chrome steel |
| Precision Rating | P0           |

## Logistics

### Shipping Options

- Express (DHL/FedEX/UPS/TNT/EMS) for small/urgent orders
- Sea/Air freight for bulk orders

### Standard Delivery Time

30 days