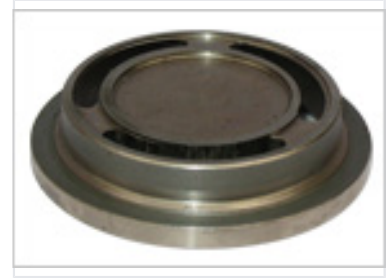


Precision Aluminium Casting Component

This precision-engineered aluminium casting component is designed for industrial applications. It features a multi-tiered design with a machined finish, suitable for high-precision assemblies.



Overview

High-Precision Aluminium Engineering

This precision-engineered aluminium casting component is designed for demanding industrial applications requiring high-grade materials. Featuring a multi-tiered design with a central circular element and an outer ring with multiple apertures, it ensures optimal performance in complex assemblies. The machined finish and tight tolerances make it an ideal choice for specialized tooling and engineering projects where strength and lightweight properties are essential.

Key Highlights

Key Features

0 Tolerances

Precision Machined

0 Material

High-Grade Alloy

Technical Specifications

Design Elements

- Multi-tiered structural design
- Central circular element
- Outer ring with multiple apertures
- High-precision apertures

Material

High-grade aluminium alloy

Manufacturing Process

Precision casting with machined finish

Applications

Target Applications

Industrial Manufacturing, Precision Engineering, Tooling, High-Precision Assembly

Quality & Compliance

Product Characteristics

Lightweight • High Strength • Tight Tolerances • Machined Finish