

Precision Machined Metal Component

This precision-machined metal part features cylindrical and flared features. It is constructed from a metallic material with a smooth surface finish.



Product Overview

Precision Engineered Component

This precision machined metal component is designed for high-performance mechanical assemblies. Featuring a complex geometry with a thick cylindrical section, a connecting shaft, and a flared end with a central bore, it is built for demanding industrial applications. The smooth surface finish reflects high-quality manufacturing standards suitable for critical integration tasks.

Technical Specifications

Design Features

- Cylindrical body architecture
- Integrated connecting shaft
- Flared end design
- Central bore for assembly

Surface Finish

Precision Machined • Smooth Finish

Application

Primary Use

Mechanical assembly component