

Precision Machined Metal Component

This precision component features a cylindrical shaft with a tapered end, a flanged mid-section, and a threaded end. It is suited for mechanical assemblies requiring accurate alignment and secure fastening.



Overview

Precision Engineering

This precision machined metal component is designed for high-accuracy mechanical assemblies. Featuring a sophisticated geometry with a cylindrical shaft, tapered end, and flanged mid-section, it is engineered for reliable alignment and secure fastening. Crafted from a durable ferrous alloy, this component offers a uniform surface finish suitable for demanding industrial applications.

Technical Specifications

Surface Finish

Uniform Finish

Material Type

Ferrous Alloy

Design Features

Cylindrical Shaft, Tapered End, Flanged Mid-section, Threaded End

Application

Primary Applications

- Mechanical Assemblies
- Precision Alignment Systems
- Secure Fastening Applications