

# Forged Machinery Component

Forged machinery components are engineered for durability and high performance in industrial applications. These components are manufactured to meet stringent quality standards, ensuring reliability in demanding environments.



## ADDITIONAL IMAGES



## Product Overview

### Precision Forged Machinery Components

These custom-manufactured OEM components are engineered for high-performance industrial and machinery applications. Utilizing advanced forging techniques, the parts offer superior strength, durability, and structural integrity suitable for demanding environments. Each component is designed to meet stringent quality standards, ensuring reliability in critical mechanical systems.

## Technical Details

### Design Features

- Flanged base
- Multiple mounting holes
- Central threaded cylindrical section
- Supporting ribs for structural integrity

Material	Forged Metal
Surface Finish	Painted/Coated for corrosion resistance
Part Identifiers	P507, 3601-S

## Application

### Primary Applications

Heavy Machinery • Industrial Systems • OEM Mechanical Assemblies