

Machinery Fitting Parts

These fitting parts are designed for use in machinery. They ensure proper fit and reliable performance within engine systems.

Product Overview

Precision Engineered Fitting Parts

These high-quality machinery fitting parts are manufactured using advanced CNC machining centers to ensure extreme accuracy and tight tolerances. Compatible with various industrial applications, these components are produced from premium materials including Al6061 T6 and Stainless Steel 316/316L. An integrated quality management system ensures a qualified rate of 99% or higher, providing reliable performance for professional sourcing needs.

Technical Specifications

Quality Metrics

99 %
Qualified Rate

Materials	Al6061 T6, Stainless Steel 316, Stainless Steel 316L
Manufacturing Method	Precision CNC Machining

Compliance & Services

Certifications

ISO 9001:2000

Customization Capabilities

- Custom production based on customer drawings
- Production based on provided samples
- Custom material selection