

Precision Machined Brass Components

Precision machined brass components are manufactured using casting and forging techniques. These components are suitable for industrial applications requiring tight tolerances and reliable performance.



Product Overview

Precision Engineered Brass Components

These precision machined brass components are expertly crafted using advanced casting and forging techniques to ensure superior strength and long-term durability. Designed to meet the rigorous demands of industrial environments, they offer tight tolerances and consistent, reliable performance. The selection includes essential parts such as cylindrical bushings with flared ends, O-rings, and various specialized small fittings.

Technical Specifications

Included Components

- Cylindrical bushings with flared ends
- O-rings
- Assorted small fittings

Manufacturing Process	Casting, Forging, Precision Machining
Material	Brass

Performance

Key Performance Attributes

1 Tight

Tolerance Level

1 High

Durability