

Precision Brass Component for Instruments

This precision-machined brass component is designed for electronic instruments. The durable brass construction ensures excellent conductivity and corrosion resistance.



ADDITIONAL IMAGES



Overview

Precision-Engineered Brass Components

These precision-machined brass components are engineered for high-performance applications in industrial equipment and electronic instrumentation. Utilizing advanced casting and CNC machining processes, these parts offer exceptional durability, corrosion resistance, and conductivity. Designed to meet rigorous industry standards, they provide reliable connectivity and fluid control solutions for sectors ranging from oil and gas to medical and automotive systems.

Manufacturing & Materials

Casting Methods

- Investment Casting
- Silica Sol Casting
- Lost Wax Casting
- Precision Casting
- Centrifugal Casting

Material Types

Brass, Bronze, Copper

Machining Capability

CNC Precision Machining

Applications

Target Industries

Oil & Gas • Medical • Automotive • Agriculture • Pipe Fittings

Component Types

- Brass precision machined parts
- Bronze bushings
- Brass flanges
- Valve bodies
- Connectors