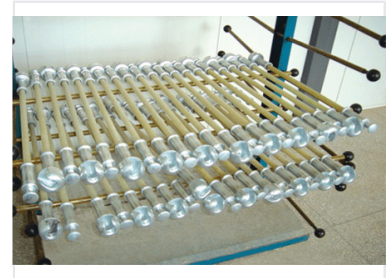


High-Precision Core Rod with Metal End Fittings

High-precision core rods equipped with durable metal end fittings are essential for monitor manufacturing and assembly. These rods offer structural support and precise alignment during production, ensuring consistent quality and optimal performance.



Product Overview

High-Precision Core Rods

These high-precision core rods are engineered with durable metal end fittings to provide essential structural support and alignment during monitor manufacturing and assembly. Designed for consistency and reliability, they ensure high performance throughout the production process. The corrosion-resistant fittings are precisely machined to guarantee a secure fit, and the rods are available in various lengths and diameters to accommodate specific monitor design requirements.

Technical Specifications

Key Features

- High-precision engineering
- Corrosion-resistant metal end fittings
- Precisely machined for secure fit
- Provides structural support and alignment

Primary Application	Monitor manufacturing and assembly
Fitting Material	Corrosion-resistant metal
Customization	Variable Lengths, Variable Diameters