

4.0mm Analysis Instrument Component

This precision analysis instrument component has a 4.0mm diameter. It is suitable for experimental analytical instruments and designed for accurate, reliable performance in laboratory settings.



Product Overview

Precision Analytical Component

This 4.0mm analysis instrument component is engineered for high-precision laboratory and experimental environments. Designed to ensure accurate and reliable performance, it serves as a critical part for analytical instrumentation setups. Its robust construction makes it an ideal choice for professional research and diagnostic applications requiring consistent measurement standards.

Physical Specifications

Diameter	4 mm
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Application

Usage Environment	Laboratory, Experimental, Analytical Instruments
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Performance

Key Performance Metrics

4 mm

Component Diameter