

# 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