

Quartz Cuvette Flask Apparatus Set

This set includes a quartz cuvette, flask, and apparatus, all made from high-purity quartz. These transparent vessels are designed for optical measurements and high-temperature applications up to 1200 degrees Celsius.



ADDITIONAL IMAGES



Product Overview

High-Performance Laboratory Quartzware

This premium Quartz Cuvette Flask Apparatus Set is engineered for demanding scientific and industrial research environments. Constructed from high-purity quartz material, these vessels provide exceptional thermal stability and chemical resistance for critical analytical applications. The set is perfectly suited for spectrophotometry, high-temperature reactions, and precise chemical analysis.

Technical Specifications

Purity	>99.9%
Working Temperature	1100 °C

Performance Features

Performance Attributes	High Corrosion Resistance, High-Temperature Resistance, High Thermo-stability, Optimal UV-Vis Transmission
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Product Composition

Set Components

- Quartz Cuvettes
- Quartz Flasks
- Specialized Laboratory Apparatus