

Cylindrical Metal Battery Testing Samples

Cylindrical metal samples used for battery testing or calibration. The uniform samples are ideal for various tests, including compression, tensile, or hardness testing, depending on their dimensions and material properties.



Product Overview

Precision Testing Samples

These cylindrical metallic samples are engineered for material science testing, calibration, and quality control applications. Featuring a polished surface finish and uniform appearance, they are designed to provide consistent results during compression, tensile, or hardness testing procedures. Their versatile design makes them an essential tool for laboratories and industrial quality assurance environments.

Physical Characteristics

Form Factor	Cylindrical
Surface Finish	Polished

Application

Typical Use Case

Material Science Labs • Quality Control • Calibration

Supported Test Methods	Compression Testing, Tensile Testing, Hardness Testing, Material Calibration
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