

Cylindrical Object Circumference Gauge

This precision measuring tool accurately determines the circumference and diameter of cylindrical objects. Its stainless steel build ensures durability and corrosion resistance.



Product Overview

Precision Measurement for Cylindrical Objects

This cylindrical object circumference gauge is a professional-grade measuring tool designed for rapid and accurate determination of both diameter and circumference. Engineered for durability, it features high-quality stainless steel construction and laser-etched scales for long-lasting legibility. It is an essential instrument for quality control and dimensional analysis across industries such as pipeline construction, boiler manufacturing, tank fabrication, tire production, and forestry.

Technical Specifications

Diameter Range

20 mm

Min Diameter

300 mm

Max Diameter

Circumference Range

60 mm

Min Circumference

950 mm

Max Circumference

Material

Stainless Steel

Available Measurement Units

mm, inch

Application Areas

Suitable Industries

- Pipeline Construction
- Boiler Construction
- Tank Fabrication
- Tire Industry
- Forestry