

# Vernier Caliper Stainless Steel and Carbon Steel

This vernier caliper is made from stainless steel and carbon steel. It is designed for accurate dimensional measurements in engineering, manufacturing, and quality control applications.



## ADDITIONAL IMAGES



## Product Overview

### Precision Measurement Tool

This vernier caliper is a high-quality measuring instrument designed for accuracy in engineering, machining, and woodworking applications. Constructed from durable stainless steel and carbon steel, it is hardened for increased longevity and consistent performance. The tool features a smooth sliding mechanism and a finely graduated scale, allowing for precise internal, external, and depth measurements.

## Technical Specifications

### Measurement Types

- Internal Dimensions
- External Dimensions
- Depth Measurements

### Key Features

Hardened Steel • Smooth Sliding • High Accuracy

### Materials

Stainless Steel, Carbon Steel, Hardened

## Ordering Information

### Shipping Options

- Sea Freight
- Air Freight
- Express Courier

### Accepted Payment Methods

T/T, PayPal, Western Union, L/C

### Sample Policy

Sample fees required in advance; refundable upon future order. Delivery within 3-7 working days via express.