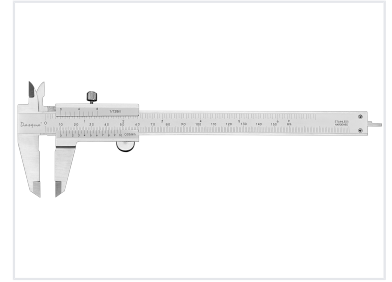


Monoblock Vernier Caliper with Dual Scale

This high-precision monoblock vernier caliper is designed for accurate linear measurements. It features stainless steel construction, hardened components, and dual-scale measurements in inches and millimeters.



Product Overview

Precision Engineering Tool

This monoblock vernier caliper is manufactured in strict accordance with DIN862 standards, ensuring high precision for professional engineering and manufacturing applications. Constructed from solid stainless steel with hardened, ground, and lapped measuring surfaces, it offers exceptional durability and resistance to wear. The satin chrome finish and distinct markings ensure easy readability, while the 4-way jaw design provides versatility for outside, inside, depth, and step measurements.

Technical Specifications

Standard	DIN862
Measurement Types	Outside, Inside, Depth, Step
Resolution (Metric)	0.05 mm
Resolution (Imperial)	1/128 in

Construction & Design

Surface Treatment

Hardened • Grounded • Lapped

Material	Stainless Steel
Surface Finish	Satin Chrome
Movement	Silky smooth