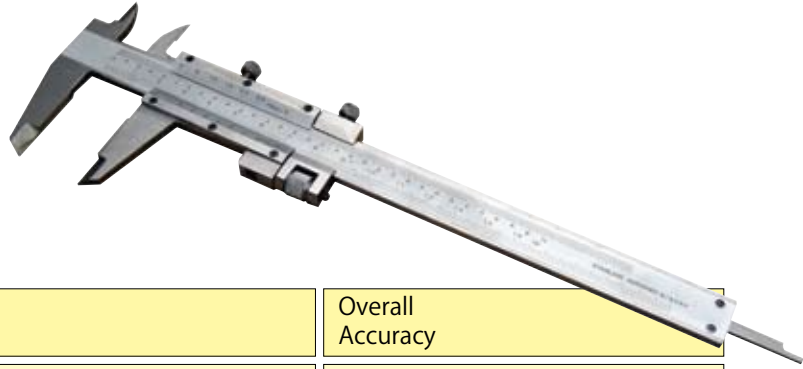


### 51-100/51-101/51-110 Series // Vernier Calipers

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Hardened stainless steel body, Satin chrome plated  
 Four-way measurement for outside, inside, depth and step  
 Graduation 0.001" or .02mm  
 Depth rod. Sliding surfaces raised to prevent wear to scale  
 Dual reading : Inch grads. = 0.001", Metric grads. = 0.02mm  
 Jaw depths : 1.6" for 6", 1.9" for 8" and 2.5" for the 12" model



Product Code	Product Description	Overall Accuracy
51-100-006	Vernier Caliper with Fine Adjustment 145mm/5-1/2"	± 0.02mm
51-100-008	Vernier Caliper with Fine Adjustment 200mm/8"	± 0.03mm
51-100-012	Vernier Caliper with Fine Adjustment 300mm/12"	± 0.04mm

- Hardened stainless steel body, Satin chrome plated
- Four-way measurement for outside, inside, depth and step
- Graduation 0.001" or .02mm
- Depth rod. Sliding surfaces raised to prevent wear to scale
- Dual reading : Inch grads. = 0.001", Metric grads. = 0.02mm
- Jaw depths : 1.6" for 6", 1.9" for 8" and 2.5" for the 12" model



Product Code	Product Description	Overall Accuracy
51-101-006	Vernier Caliper with Thumb Lock 150mm/6"	± 0.02mm

- Hardened stainless steel body, Satin chrome plated
- Micro-fine graduations, machine divided and engraved
- Sliding surfaces raised to prevent wear to scale
- Jaw depths : 3" for 12" model and 4" for the 24" model, 6" for the 40" model
- Dual reading : Inch grads. = 0.001", Metric grads. = 0.02mm
- Minimum internal measurement 10mm (5mm per jaw)



Product Code	Product Description	Overall Accuracy
51-110-012	Vernier Caliper with Fine Adjustment 300mm/12"	± 0.04mm
51-110-024	Vernier Caliper with Fine Adjustment 600mm/24"	± 0.06mm
51-110-040	Vernier Caliper with Fine Adjustment 1000mm/40"	± 0.07mm