

Item Name	Specifications	Image
VERNIER CALIPER	-6 inch. / 150 mm. size -Accuracy of 1/128 inch. and 0.05 mm. -Used to measure outside/inside and depth dimensions. vernier type with clock screw. Made of stainless steel.	
VERNIER CALIPER	-6 inch. / 150 mm. size -Accuracy of 0.001" and 0.02 inch. -Used to measure outside/inside and depth dimensions. vernier type with clock screw. Made of stainless steel.	
DIAL VERNIER CALIPER	-150 mm. size -Reading at dial with accuracy of 0.03mm. -A01B/26	
DIGITAL VERNIER CALIPER	-150 mm. size - Reading through LCD with accuracy of 0.03 mm. and 0.0005 inch. - Inch. or mm. measuring can be selectable	
DIGITAL VERNIER CALIPER	-300 mm. size. - Reading through LCD with accuracy 0.03mm. and 0.0005 inch. - Inch. or mm. measuring can be selectable.	
OUTSIDE MICROMETER	0-25 mm. size with accuracy 0.01 mm. - Measuring faces are carbide tips - Ratchet stop type or friction drive type. - Lockable at any position.	
OUTSIDE MICROMETER	25-50 mm. size with accuracy 0.01 mm. - Measuring faces are carbide tips.	

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.







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	<ul style="list-style-type: none"> <li>- Ratchet stop type or friction drive type.</li> <li>- Lockable at any position.</li> </ul>	
OUTSIDE MICROMETER	<ul style="list-style-type: none"> <li>- 75-100 mm. size with accuracy 0.01 mm.</li> <li>- Measuring faces are carbide tips.</li> <li>- Ratchet stop type or friction drive type.</li> <li>- Measuring error _0.003 mm.</li> <li>- Lockable at any position.</li> </ul>	
OUTSIDE MICROMETER	<ul style="list-style-type: none"> <li>- 75-100 mm. size with accuracy 0.01 mm.</li> <li>- Measuring faces are carbide tips.</li> <li>- Ratchet stop type or friction drive type.</li> <li>- Measuring error _0.003 mm.</li> <li>- Lockable at any position.</li> </ul>	
INSIDE MICROMETER:	<ul style="list-style-type: none"> <li>- 25-50 mm. size with accuracy of 0.01 mm.</li> <li>- High-grade steel measuring face</li> <li>- Ratchet stop type or friction drive type.</li> <li>- Lockable at any position</li> </ul>	
DEPTH MICROMETER:	<ul style="list-style-type: none"> <li>- 0-150 mm. size with accuracy of 0.01 mm.</li> <li>- Measuring spindle is harden and ground.</li> <li>- Base size is min. 100 mm.</li> <li>- Ratchet stop type or friction drive type.</li> </ul>	
UNIVERSAL BEVEL PROTECTOR	<ul style="list-style-type: none"> <li>- A complete set of Universal Bevel Protector.</li> <li>- Protector head with magnifier lens, 12" blade</li> <li>- Graduation 1° Dial, 5 min. Vernier.</li> <li>- Hardened stainless steel.</li> </ul>	

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<p>SCREW PITCH GAUGE:</p>	<ul style="list-style-type: none"> <li>- Set of metric screw pitch gauge size 0.4-0.7 mm. min. 21 pcs./set</li> <li>- Unified screw pitch gauge size 4-12 TPI min. 42 pcs./set and can be lockable.</li> </ul>	
<p>RADIUS GAUGE</p>	<ul style="list-style-type: none"> <li>- Size 0.5-13 mm. (0.5 mm. stepped)</li> <li>- Furnished with 15 pcs./set.</li> </ul>	
<p>COMBINATION SQUARE:</p>	<ul style="list-style-type: none"> <li>- Blades size 300 mm.</li> <li>- Square head 45° and 90°</li> <li>- Complete with center head and protractor head</li> <li>- Scale graduation 0.5 mm, 1 mm.</li> </ul>	
<p>MORSE TAPER GAUGE:</p>	<ul style="list-style-type: none"> <li>- Size of MT1, MT2, MT3 (Outside and Inside)</li> </ul>	
<p>GAUGE BLOCK</p>	<ul style="list-style-type: none"> <li>- Made of steel alloy</li> <li>- Metric system, 32 pcs./set, quality grade zero, including certification.</li> <li>- Including with maintenance kit set</li> </ul>	
<p>SINE BAR</p>	<p>Size 150 mm.</p>	

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<p>TOOL CABINETS</p>	<p>- Steel cabinet size (approx) WxDxH = 90x45x75 cm. with 2 sliding glass door standard</p>	
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