

S. No.	Description	Qty Required
1	2	3
1	<p>Pressure Gauge Bourdon Tube, Liquid Filled (Glycerine) Accuracy: $\pm 2\%$ of span Pointer: Black Aluminium, Adjustable Standard: EN 837 Case: SS 304, Dual Scale (Bar & Psi) Connection: lower mount (Bottom) Connection Size: 1/2" NPT</p> <ul style="list-style-type: none"> i. Range 0-35 psi, Dial Size 4" 24 Nos. ii. Range 0-60 psi, Dial Size 4" 18 Nos. iii. Range 0-10 Bar, Dial Size 4" 24 Nos. iv. Range 0-15 Bar, Dial Size 4" 12 Nos. iv. Range 0-15 Bar, Dial Size 10" 12 Nos. v. Range 0-35 Psi, Dial Size 10" 06 Nos. vi. Range 0-60" WC, Dial Size 4" 12 Nos. <p>Make: WIKA Germany or Equiv. European Standard</p>	
2	<p>Vacuum Pressure Gauge Capsule pressure gauge, Industrial Accuracy Class: 1.6 % of span Pointer: Black Aluminum, Adjustable Standard: EN 837 Case: SS 304 Connection: lower mount (Bottom) Connection Size: 1/2" NPT Dial size: 6"</p> <ul style="list-style-type: none"> i. Range: -50mm WC to 0 mmWC 12 Nos. ii. Range: -200mm WC to 0 mmWC 06 Nos. iii. Range: -450mm WC to 0 mmWC 8 Nos. <p>Make: WIKA Germany or Equiv. European Standard</p>	
3	<p>Compound Pressure Gauge Capsule pressure gauge, Industrial Accuracy Class: 1.6 Pointer: Black Aluminum, Adjustable Standard: EN 837 Case: SS 304 Connection: lower mount (Bottom) Connection Size: 1/2" NPT Dial size: 4" Range: -200mm WC to +150 mmWC Make: WIKA Germany or Equiv. European Standard</p>	24 Nos.

<p>4</p> <p>i</p> <p>ii</p> <p>iii</p> <p>iv</p> <p>v</p>	<p>Temperature Gauge Bimetal Thermometer, Dual Scale Case: SS 304 Stem Material: SS 304 Stem Diameter: 6mm Connection: Centre Back, 1/2" NPT Standard: ASME B40.3 Accuracy: 1% of full scale (Grade A as per ASME B40.3)</p> <p>Range 0-30°C, Dial size: 3", Stem length 2.5" Range 0-30°C, Dial size: 8", Stem length 6" Range 0-60°C, Dial size: 3", Stem length 3" Range 0-30°C, Dial size: 4", Stem length 4" Range 0-60°C, Dial size: 6", Stem length 4" Range 0-300°C, Dial size: 6", Stem length: 6" Make: WIKA GERMANY or Equiv European Standard</p>	<p>24 Nos.</p> <p>06 Nos.</p> <p>24 Nos.</p> <p>12 Nos.</p> <p>24 Nos.</p> <p>12 Nos.</p>
<p>5</p> <p>6</p>	<p>Differential Pressure Gauge Accuracy: ± 2% of span Pointer: Black Aluminium, Adjustable Standard: EN 837 Diff. Pressure Range: 0-200 mmWC Dial Size: 4" Connection: lower mount/back mount Connection Size: 1/4" NPT Make: WIKA GERMANY or European Equivalent European Brand</p> <p>Industrial Glass thermometer Case: V-Shaped case Scale: 9" scale Range: 0-150°C Stem length: 2" Accuracy: ± 1% of span Stem: Right angle (90°) to scale Connection: Swivel nut, 3/4" NPT with thermowell Make: WIKA GERMANY or Equiv.</p>	<p>72 Nos</p> <p>06 Nos.</p>
<p>7</p> <p>8</p>	<p>Flow Meter Type: All Metal Float Type Vertical Mounting Accuracy Class: 1.5% Measuring Fluid: Clean Water Class ANSI 150 End Connection: Flanged End Flanges according to ANSI 16.5 Material: SS 304/316 Total Length including flanges: 250mm (i) ND 50, 1.6-16m³/hr (ii) ND 80, 4-40m³/hr (iii) ND 100, 6.4-64m³/hr (iv) ND 125, 24-120m³/hr</p> <p>Digital Hygrometer Relative Humidity Range: 0-99% Temperature Range: 0-100°C Accuracy: ±0.5°C & ±2.0% RH Make: Dwyer or Equiv.</p>	<p>03 Nos.</p> <p>03 Nos.</p> <p>03 Nos.</p> <p>03 Nos.</p> <p>03 Nos.</p>