

S.#	Description	Qty.
1	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 1/2" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	08 Nos.
2	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 1/2" End connection: Threaded(NPT) Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	12 Nos.
3	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 3/4" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	04 Nos.
4	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 3/4" End connection: Threaded(NPT) Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	04 Nos.
5	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 1" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	08 Nos.
6	<u>Thermodynamic Steam Trap with Air Vent & Built-in:</u> Strainer Size: 1" End connection: Threaded(NPT) Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Operating Temperature: 220°C-240 °C Make: TLV or equivalent	08 Nos.
7	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 1/2" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Discharge/Steam Flow Rate: 400 Kg/Hrs. Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	12 Nos.

8	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 1/2" End connection: Threaded (NPT) Face to Face: B16.10 Class 150 Discharge/Steam Flow Rate: 400 Kg/Hrs, Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	08 Nos.
9	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 3/4" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Discharge/Steam Flow Rate: 400 Kg/Hrs, Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	06 Nos.
10	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 3/4" End connection: Threaded Discharge/Steam Flow Rate: 400 Kg/Hrs, Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	06 Nos.
11	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 1" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Discharge/Steam Flow Rate: 400 Kg/Hrs, Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	08 Nos.
12	<u>Free Float Steam Trap with Thermostatic Air Venting:</u> Size: 1" End connection: Threaded(NPT) Discharge/Steam Flow Rate: 400 Kg/Hrs, Maximum Steam Pressure: 6.0 Bar (G) Normal Steam Pressure: 4.0 Bar (G) Condensate Side Pressure: 0.0 Bar(G) Normal Steam Temperature: 150°C-220 °C Make: TLV or equivalent	08 Nos.
13	<u>Compact Strainers(Y-Type):</u> Size: 1" End connection: Flanged, raised face, as ANSI B16.5 Face to Face: B16.10 Class 150 Maximum Pressure: 6.0 Bar (G) Normal Pressure: 4.0 Bar (G) Operating Temperature: 220 °C Screen/Mesh Size: 50 holes per sq. inch Body Material: CF8 Screen Material: S.S. 304 Screen Perforation: 2mm Make: USA/Europe	04 Nos.