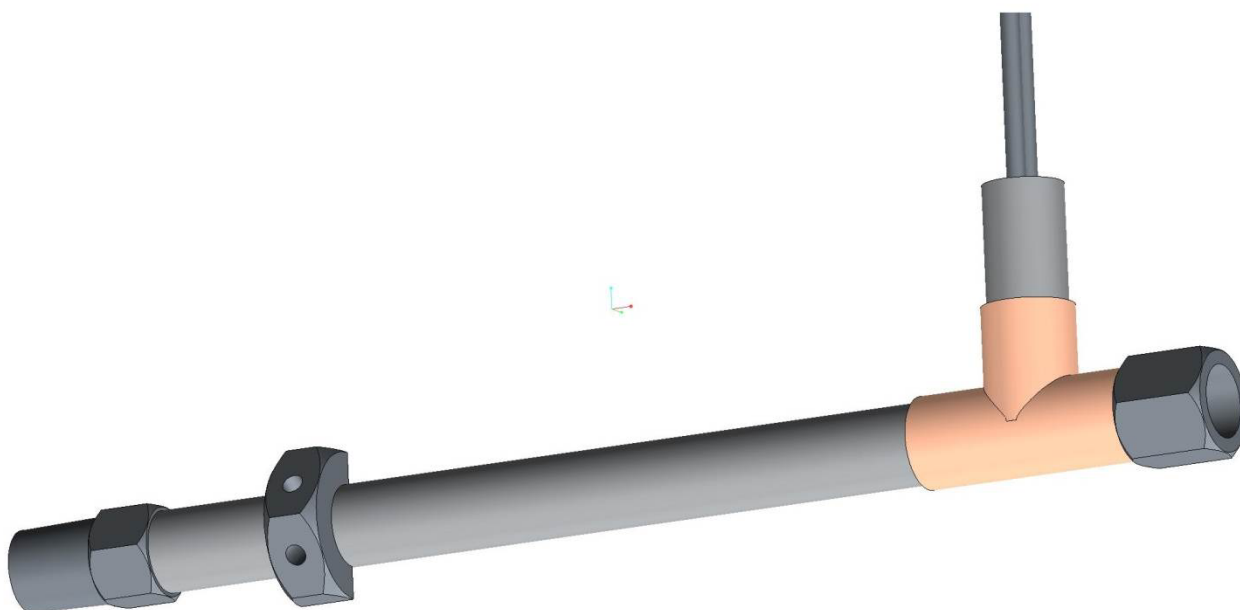


Model: AHT 2340

Air heater for varies application



**Description****Data sheet for model AHT 2340 :**

**Air heater for varies application**

**(Based on CA442-3912)**

**Air heater definition:**

**Volts : 230Vac**

**Watts: 200W**

**Air heater housing:**

**The threads is ¼" NPT male & female .**

**size: length 205.5mm, diameter 12.7mm.**

**The tread and the tube material :stainless steel 316.**

**Tee adaptor material : cooper .**

**The wires of the air heater will be cast with epoxy type DP270 3M.**

**Half St.St hexagon with two M4 threads with connection for the Thermal switch (T/S) and ground, will weld on the tube.**

**General:**

**Heater wire model :OMERIN SILIFLON Style 1726 cUL**

**Wire length 250 mm**

**ground wire (black) -OMERIN SILIFLON Style 1726 cUL with M4 thread**

**Thermal switch (T/S) model : NC L06 Thermik with M4 thread ,two wires (yellow)**

**Connector : mini fit molex 6 pin (male)**

**Tag name AHT 2340 located on the cable ,20 mm below the connector**