

# **HVAC PARTS**



## **Gas Valves**

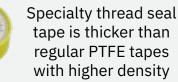
Always ensure when working with gas to follow the authority having jurisdiction

## **Gear Clamps**

Strong corrosion resistance and is suitable for outdoor use



## **Tape & Sealant**



## Sch 40 Fittings

In HVAC applications, can be used in condensate lines



## Compression **Fittings**

Suitable for use in the plumbing & heating industries for oil, air and water

## **Gas Appliance** Connectors

Allow for the proper alignment of a fixed piping system to the gas appliance



## **Pressure Gauges**

Measures the internal pressure of a system. Available in liquid & dry

## **Tridicator**

Combination of a pressure gauge & a thermometer consisting of a bourdon tube and a coiled bi-metal element

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### **Thermometers**

General purpose industrial thermometers that use a coiled bi-metal element

# Fittings, Nipples & Ready Cut Pipe

Available in a variety of materials & sizes



## **Gas Test Gauge** with Manifold

Provides a quick & easy means of pressurizing and monitoring a gas system for leakage



## **UPSELL OPPORTUNITIES**



## **Upgrade Gas Valves to Better Suit the Job**

Upgrading the gas valve for easier inventory control. Customers can use the same valves for their jobs and lower the inventory needed on the truck

## Talk to your Customers about their job & make sure they're buying all their HVÁC parts from you

## **Explain a Good vs Great Product**

Stakes are high when working with gas. It is important to have a product that follows all codes in their specific area having jurisdiction

## **BOSHART ADVANTAGE**

**Boshart is a One Stop Shop** 



You can buy many of your HVAC product in one place at Boshart. Some places specialize in one product, where we have everything you & your customer are needing

# **CUSTOMER OBJECTIONS**

## "I can get a Cheaper Version of this Elsewhere"

When working with gas, you want to make sure you have all the approvals and a great quality product to avoid liabilities. Stakes are higher when working with gas. Somethings maybe it doesn't matter as much, but working with gas is different.





