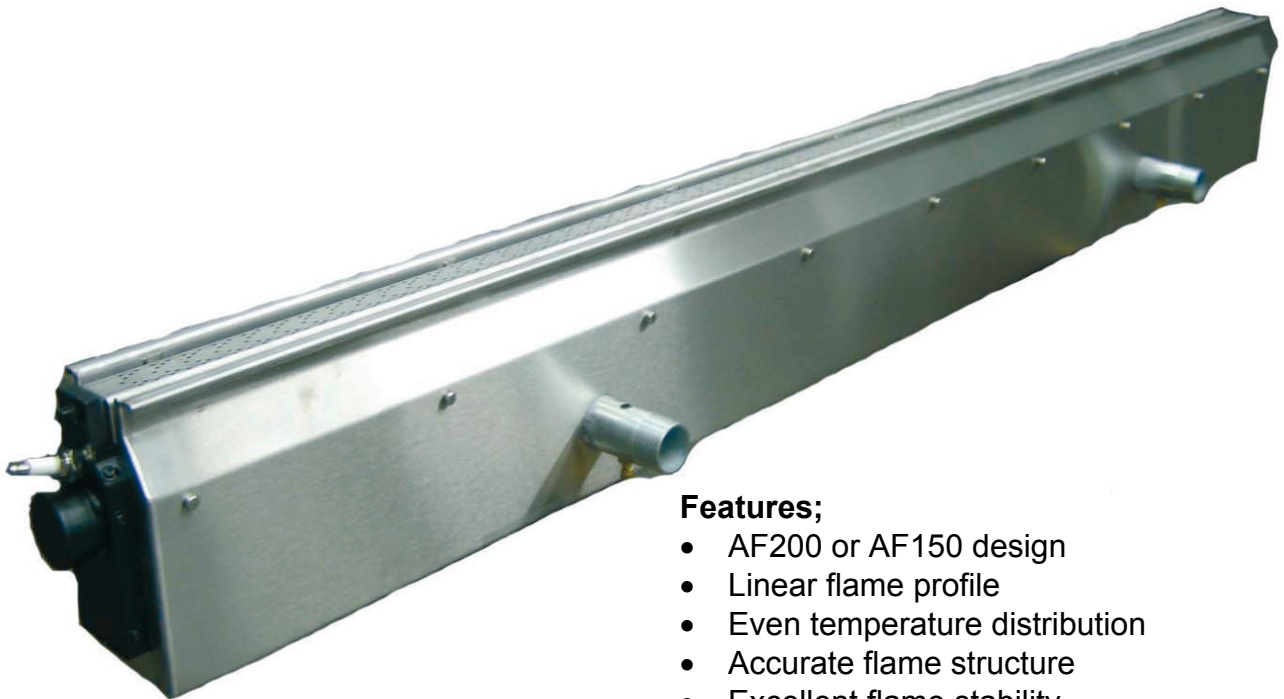


Aeroflame Box Burners – AF200 & AF150

Description;

The Aerogen “Aeroflame box burner” is designed for use on Can Curing lines providing a linear flame profile ideal for lacquer curing on the seam of welded cans. Designed for premix air and gas supply it incorporates a secondary air manifold for optimal temperature moderation and stable temperature control.



Features;

- AF200 or AF150 design
- Linear flame profile
- Even temperature distribution
- Accurate flame structure
- Excellent flame stability.
- Suitable for use with natural gas or LPG
- Typically rated up to 3,000 Btu's"/hr
- Can Curing lines
- Ignition and detection electrodes.
- Stainless steel box

The Aeroflame burner is designed to deliver modulated output allowing for both a highly stable flame and a turndown range.

The Aeroflame burners are designed to be used in conjunction with the Aerogen Can Line system which is designed to offer a curing process for the lacquer applied to the welded can seam.