

Excellent flame stability and low emissions.

- Clean combustion with low NOx emissions.
- Flame swirl stabilizes the combustion just in front of the burner.
- Creates an intimate mixing of the turbine exhaust gases with the fuel.
- Exceptional flame stability.

• Type:	Nozzle Mixing
Number of Sizes:	Modular
Capacity Range:	1,000,000 - 2,400,000 (Btu/hr/ LF*) 1000 to 2300 (kW/m*)
Turndown:	10:1
Max. Process Temperature:	2200°F, 1200°C
Fuels:	Natural Gas, Propane, Butane
Typical Applications:	Heating turbine exhaust gasses Spray Dryers Agricultural Drying Incineration
Key Attributes:	Robust, reliable performance. Compact, modular design.

* Subject to exhaust gas oxygen level.