### Eclipse AH-MA Burners

Line burners specially designed for make-up air systems. Inputs to 1.2 MM BTUH / lineal foot.

### Additional Information:

The Eclipse AH-MA burners produce a uniform, odorless and smokeless flame ideal for heating fresh air in make-up and process air heating applications.

AH-MA easily passes all global standards for indoor air quality through a wide operational range. It is ETL listed, complying with ANSI Z21.20 design standards and is used in systems with meet ANSI Z83.4 / CGA 3.7 emissions standards for NOx and CO.

# **Eclipse Air Heat Series**

Line style burners for process ovens. Standard Sizes: 400 M BTUH through 8.0 MM BTUH

Specs. Configure to  $50\ \mathrm{MM}\ \mathrm{BTUH}$ 

# **Eclipse Linnox**

Ultra low emission line style burners. Standard configuration to 54 MM BTUH.

Consult BDC for higher capacities.

#### Additional Information:

Emission guarantee is available on request.

Holds GOST, RTN, SEPRO and other international product certifications.

Factory tested.

## Eclipse RatioMatic

Nozzle mix gun style burners

500 M BTUH through 30.0 MM BTUH

# **Eclipse Winnox Burner**

Low N0x (<20 ppm)

500 M BTUH through 12.0 MM BTUH