

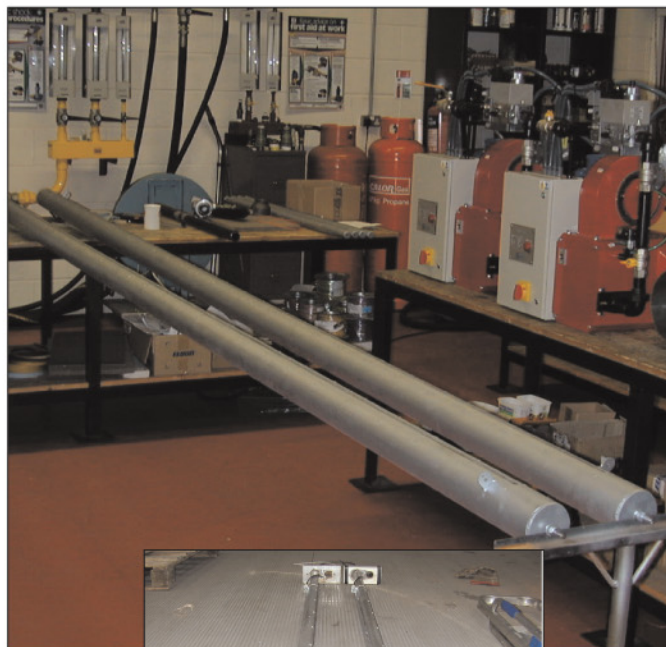
## PRODUCT SHEET - RIBBON PATTERN BAR BURNERS

The 3PATRB and 3PFDRB range of ribbon pattern bar burners are specially designed for direct fired applications where a uniform flame or heat source is required over a set width.

Stainless steel ribbons are arranged to give the required heat output and flame pattern, and inserted into a pipe or extruded section to create the bar burner.

Atmospheric or forced draft pre-mix travels down the bar and is ignited on the ribbon, producing a uniform flame across the full length. The system is ideal for bakery ovens and hot plates, powder coating batch ovens and for flame impinging to heat drums or rollers internally.

- **Cost effective uniform heat source**
- **Inserta jet bar burners available**
- **Atmospheric or forced draft options**
- **Direct ignition and sense  
(No ladder pilots required)**
- **Available up to 6.0M long**
- **Fully automated control**
- **Optional variable output across the ribbon length**
- **On / Off, fixed or modulating outputs**
- **Natural Gas, Propane or Butane**
- **Fully tested & pre-commissioned**
- **Fully compliant with the latest regulations**



### APPLICATIONS

Powder Coat Batch Ovens  
Bakery Ovens and Hotplates  
Textile Singing Applications  
Drum Heater  
Flame Impinging Applications

### CONTACT US TODAY

If you require further information on this or any other product or service, please contact our specialist engineers on +0044(0)1706 874444. Alternatively  
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