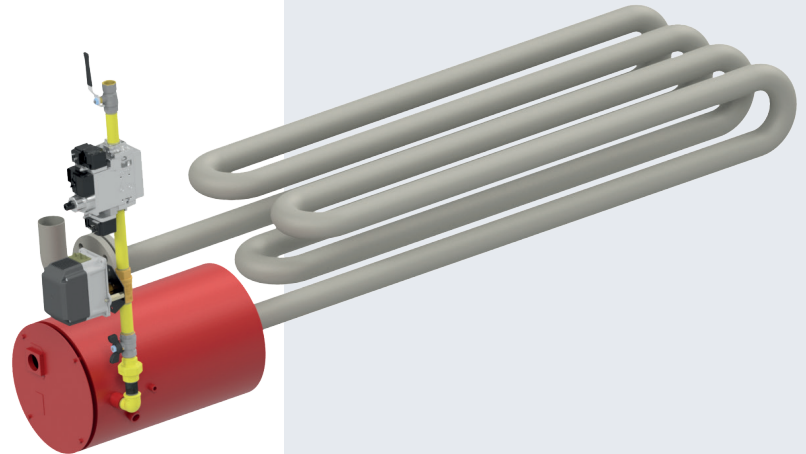


TUBE FIRING SYSTEMS

The 3PTFB-L, M or H are a range of burners that have been developed to fire down immersion tubes to provide an efficient and cost effective method of heating a variety of process liquids.

The simple design, combined with the use of either forced draft or induced draft systems allow any process requirement to be undertaken with proven control and reliability.

Heat requirements, together with heat exchanger design and supply, can also be supplied.



- Efficiencies in excess of 85%
- Robust construction and reliability
- Simple installation and maintenance
- High heat release in small diameter tubes
- Burner heads to suit any application
- Heat capacities of 40kW to 1000kW
- On/Off, High/Low or modulating outputs
- Natural Gas, LPG or LPG mix
- Heat exchanger designs to suit all applications

PRODUCT APPLICATIONS

Surface Coating Pre-Treatment
Chemicals
Dip Tanks
Heating of Most Aqueous Solutions
Carpet Pile Bursting
Anodising
Autoclaves

CONTACT US TODAY

If you require further information on this or any other product or service, please contact our specialist engineers on +44 (0)1282 508555. Alternatively email us: info@ppp-ltd.co.uk

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