Worldwide Local Supplier





ZOPPAS INDUSTRIES Partner

- Experience Zoppas Industries increasing efficiency using lean enterprise across all facilities and departments.
- Access our state-of-the-art laboratory facilities with over 30 years' design experience.
- Benefit from Zoppas Industries manufacturing and design facilities which maintain Quality Management Systems according to ISO 9001. EN 9100, Environmental Management System according to ISO 14001 and Energy Management System according to ISO 50001.
- Access one of the widest Heating Element Technology product portfolios in the world including completely integrated thermal assemblies with sensors, connectors, enclosures, etc.
- Benefit from Zoppas Industries global presence through design and manufacturing facilities across Europe, North America, South America and Asia - lowering your Total Cost of Ownership (TCO) including reduced logistics, design, communication and support costs.
- Access Zoppas Industries' in-house design, development and R&D capabilities, such as CAD 3D design, FEA, DOE, FMEA.
- Benefit from Zoppas Industries products third-party certification, such as UL and VDE: marking applied on customer's request.

We at ZOPPAS INDUSTRIES put you in the front seat of internationalization - sourcing your local needs globally.



























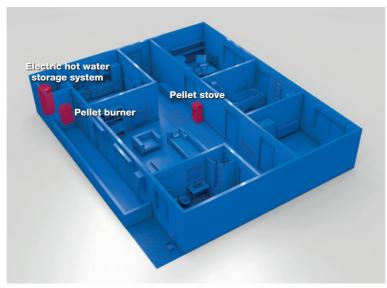
Zoppas Industries Heating Element Technologies

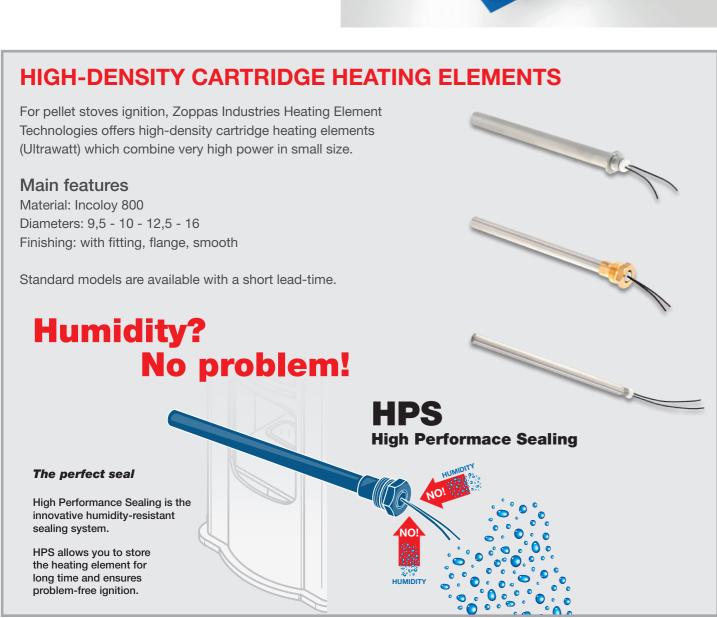


INTRODUCTION

In the market of pellet stoves, pellet boilers and biomass energy production, Zoppas Industries Heating Element Technologies manufactures a wide range of heating elements and assemblies to cover all sector needs.

The offered range includes simple ignition elements for pellet stoves and heating elements for heat storage in solar integrated systems.





CERAMIC HEATING ELEMENT

For even quicker pellet ignition and where more critical biomass fuels are used, Zoppas Industries Heating Element Technologies offers open coil heating elements on a ceramic core.





HEATING ELEMENTS FOR HEAT STORAGE

Zoppas Industries Heating Element Technologies offers a wide range of three-phases and single-phase heating elements together with temperature controls for hot water storage.

Main features

Sheath material: Incoloy 800
Power output range: from 1500 to 9000 W
Power supply: three-phases and single-phase
Integrated temperature control

Standard models are available, with a short lead-time.







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