

This product is represented in Australia, New Zealand, and PNG by:

## InKorr Pty Ltd

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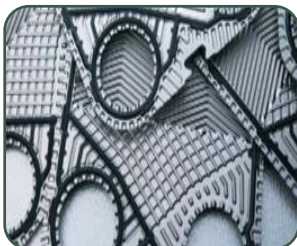
### Heat Transfer Equipment

- Shell & Tube Heat Exchangers - Standard, Custom, Corrugated Tubes.
- Plate Heat Exchangers - Brazed, Gasketed, Semi-Welded, & Welded.
- Graphite Heat Exchangers.
- Plate & Shell Heat Exchangers.
- Spiral Heat Exchangers.
- Crossflow Welded Heat Exchangers.
- Direct Steam Injection Heaters.
- Air Coolers.



### Corrosion Resistant Equipment - Valves, Piping, Vessels & Systems

- Polymer-Lined Valves, Piping, and Pressure Vessels.
- Exotic Metal (Ta, Zr, Ti) Fabricated Piping and Pressure Vessels.
- Glass-Lined Vessels.
- Graphite Equipment and System Packages.



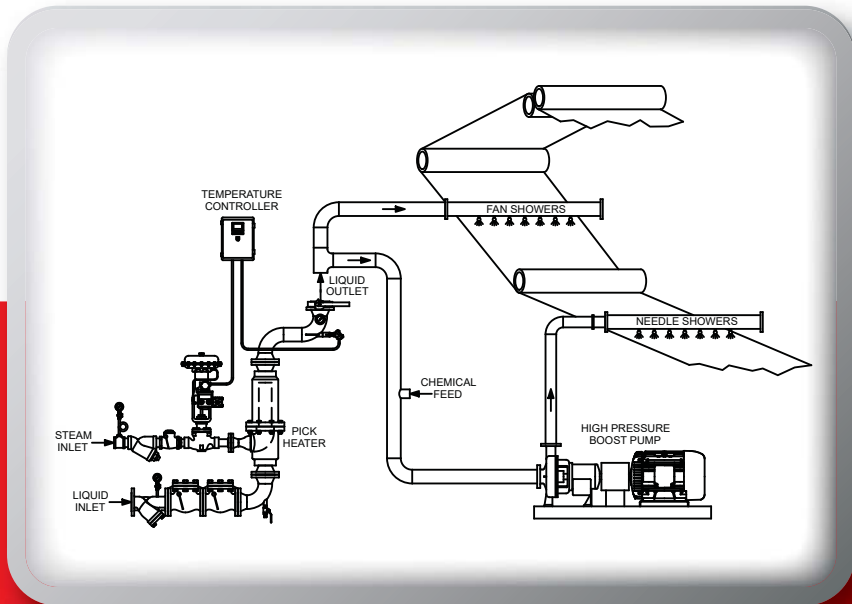
### Service Maintenance

- Plate Heat Exchangers - Refurbishment, Gas Testing, UV Crack Testing.
- Graphite Equipment - Installation, Refurbishment, Repairs.
- Glass-Lined Vessels - Spark Testing, Lining Repair.
- Quality Spare Parts, both OEM and Aftermarket.



Process Heating Solutions Worldwide

## Pulp & Paper Industry Case History



### Felt Showers

#### Application

Paper mill required source of precisely controlled hot water for machine felt showers. With thorough loosening and flushing of fiber and fillers from felts, water removal in press section is maximized. Dryer section efficiency improves resulting in improved machine run-ability. Shower water is controlled at 160°F, where detergents and dispersions are most effective.

#### Process Conditions

Water Flow Rate:	100 GPM
Temperature Rise:	100°F
Set Point:	160°F
Steam Flow:	4,300 lb/hr

#### Solution

Pick 6X50-3 Constant Flow Heater, RTD included for controlling process temperature through mill controls.

#### Features and Benefits:

- Instantaneous Supply of Hot Water
- Automatic Operation
- Smooth, Quiet Performance
- Precise Temperature Control

Learn more at [www.pickheaters.com](http://www.pickheaters.com)

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