

Heating Solutions For Lube And Hydraulic Oil Reservoirs

Process Heating Co. has developed Rigid Tubular Drywell Heaters to solve the problem of heating viscous products without damage to the product being heated. These heat-

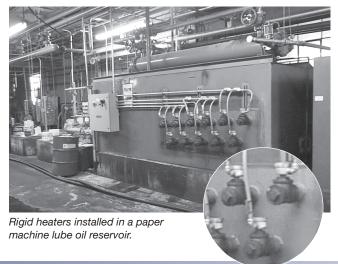
ers can be installed as direct immersion units in tanks and vats to maintain process temperatures during operation, plant maintenance shutdowns or to increase oil temperatures prior to startups.

The Rigid Heaters can be installed as new or as replacement equipment for existing metal sheathed style tubular units that have higher watt

density designs that result in coking of the oil. Process Heating's Rigid Heaters ease maintenance with their drywell design, allowing replacement without draining

the reservoir, resulting in no machine downtime. The low watt density design reduces damage to the material being heated and build-up on the elements, resulting in longer heater life.

These heaters can be equally spaced across the base of reservoirs or around tanks for even heat distribution, eliminating hot and cold sections.



100% efficient electric heat that reduces maintenance

- Can be installed in new equipment or as retrofits in existing tanks/vats/reservoirs
- Maintain temperatures in reservoirs during operation and shutdowns or raise temperatures before startup
- Low element temperatures reduces damage/coking of fluids
- Drywell design allows element replacement without draining the reservoir
- Provides even heat distribution throughout the reservoir
- Extended heater life
- Five year element warranty
- ETL listed
- Quality industrial heating systems since 1947







Old high watt density

style tubular heater

If a highly efficient heating system is in your future, please call, write or e-mail us. Or simply check out our web site for more information as well as our handy information and quote request form.



PROCESS HEATING COMPANY

P.O. Box 84585 • Seattle, WA 98124 Ph: (206) 682-3414 • Fax: (206) 682-1582 e-mail: inquire@processheating.com www.processheating.com