



## A HISTORY OF EXCELLENCE

At Enerquip, we have decades of experience developing the most advanced and efficient industrial heaters. Each piece of equipment we engineer is designed with an unwavering focus on durability, longevity, and safety.

Our mission is to provide our clients across diverse industries with top-of-the-line industrial heaters that enable maximum productivity and profitability. From thermal fluid and asphalt heaters to waste heat economizers and more, our extensive range of products is tailored to meet your specific needs.

## THERMAL FLUID HEATERS

Enerquip's thermal fluid heaters are meticulously engineered to surpass the highest performance and efficiency standards.

We offer both serpentine and helical coil designs, utilizing state-of-the-art technology to minimize service and maintenance requirements. These heaters are the ideal solution for diverse heating applications across industries such as biofuels, chemicals, refining, asphalt, and more.

Each thermal fluid heater is designed to meet the specific needs of our clients, with capacities ranging from 1.3 MM Btu/hr to 40 MM Btu/hr. Additionally, all our heating coils are ASME Code stamped, ensuring safety and quality.

Our heaters are delivered as fully integrated systems, complete with a radiant chamber, burner, finned convection (economizer) section, recirculation pump, economizer, control panel with built-in safety shutoffs, and an expansion tank.



*Serpentine Coil*



## ASPHALT HEATERS

Enerquip offers a comprehensive range of asphalt heaters designed to efficiently heat A/C 20, blown asphalt for roofing and shingle production, as well as other grades of asphalt for various applications. Our heaters are ASME Code compliant, proudly made in the USA, and built with high-quality materials to ensure durability, functionality, and optimal efficiency.

## WASTE HEAT ECONOMIZERS

Enerquip is proud to offer innovative industrial waste heat recovery technology as standard in our serpentine coil thermal fluid heaters. Additionally, our cutting-edge technology is also offered with stand-alone economizers.

There are many advantages to waste heat recovery. From increasing efficiency to conserving resources and reducing waste, waste heat recovery can make a big difference for your facility.



## EXPANSION TANKS

Expansion tanks play a crucial role in managing thermal expansion that occurs when liquid is heated, preventing potentially hazardous situations by providing a safe outlet for increased pressure. Enerquip's expansion tanks are designed to facilitate efficient water and air venting during start-up and operation, making them an essential component in any processing system.

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**Enerquip also designs and builds heat exchangers, tank heating coils, and more.  
Learn for yourself why Enerquip's quality and service are unmatched in the industry. Call us today!**

Enerquip Thermal Solutions  
611 North Road, Medford WI 54451  
(833) 516-6888 | sales@enerquip.com  
www.enerquip.com

