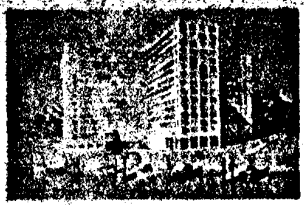
Why Therminol?



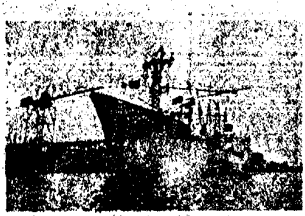
Apartment buildings, offices, hospitals—buildings of all kinds find Therminol an economical alternative to steam.

Does your process need an indirect heating system like steam? Or the high temperatures of a synthetic heat transfer fluid or oil? Perhaps you need to heat and cool with the same system.

But pressurized heating systems need costly equipment. And licensed boiler operators in many areas. Safety isn't the long suit of many fluids and oils, either.

That's why there's Therminol®.

You discover the best of all worlds in Therminol: high and low heat ranges, thermal stability and efficient liquid heat transfer *without* expensive equipment. In short, the safest, most efficient heat transfer systems for your application.



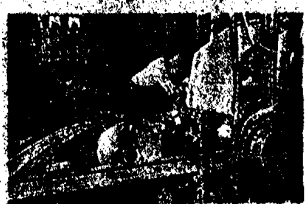
This Dutch tanker uses a Therminol system to heat living quarters as well as cargo.



Several resin kettles with various heat needs can be heated from one Therminol system.



Petroleum processors, both on-shore and off-shore, enjoy increased heat transfer safety with Therminol.



Rolls in rubber, plastics, textiles and paper mill systems form heat with Therminol.



Any food application that can use uniform temperature control can use Therminol.

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