

MultiTherm 503 Non-Toxic Heat Transfer Fluid

产品名称	MultiTherm 503 Non-Toxic Heat Transfer Fluid
公司名称	上海恩莱保贸易有限公司
价格	.00/个
规格参数	
公司地址	上海市松江区金高路2388号813室
联系电话	86-021-20228098 13391171050

产品详情

标准低压设备中的 MultiTherm 503 过程加热和冷却 MultiTherm 503 是一种高品质无毒传热流体，用于 10 ° F 至 500 ° F 的闭环液相加热和冷却系统。

MultiTherm 503 is a high quality non-toxic heat transfer fluid for use in closed loop liquid phase heating and cooling systems from 10°F to 500°F.

Purpose MultiTherm 503 has been successfully used in a variety of applications. In the Chemical Process Industry , it has been used for heating and cooling batch reactor systems. In the Plastics Industry, MultiTherm 503 has been used for hot/cold cycling of molded products and to improve the versatility of laminating lines. MultiTherm 503 provides users with a non-toxic, low pressure alternative to synthetic chemical based heating/cooling fluids. MultiTherm 503 meets the requirements for FDA regulations 21CFR178.3620(b) non-food articles in contact with food.

MultiTherm 503 provides users with a safe, durable and economical heat transfer fluid without the potential hazards posed by some conventional thermal fluids.

Non-Toxic Promotes Plant and Personal Safety MultiTherm 503 has distinct advantages over many synthetic heat transfer fluids. It contains no components recognized as Hazardous Chemicals under OSHA Hazard Communication Standard. There are no Reportable Substances under SARA Title III (302) (304) (311) (312) (313). The fluid does not normally cause skin irritation on contact. Vapors may have a mild odor but do not normally cause respiratory irritation. All these advantages combine to provide a safe, user friendly alternative to synthetic fluids.

