





PICO THERMAL HTF 100

Freeze Control Fluid Additive

GENERAL DESCRIPTION:





-  Ecologically acceptable, corrosion inhibited propylene glycol-based freeze control fluid additive for use in plasma torch systems (MIG and TIG) to protect coolant solutions from freezing down to 0°F (-18°C).
-  Inhibits scale and corrosion on all metals, including copper.



PRODUCT FEATURES AND BENEFITS:

-  • Environmentally safe
-  • All temperature operational
-  • Non-corrosive
-  • Biodegradable
-  • Non-toxic
-  • Non-hazardous

PRODUCT APPLICATION:

-  Use diluted with plasma / oxy cutting table fluids to achieve low temperature and application requirements. (See PICO temperature control chart.)
-  Remains fluid in various temperature ranges allowing processes to be restarted readily after being shut down.
-  Has very low evaporation rates, and should be checked regularly and replenished as needed when constantly used in systems.
-  Other suitable applications include heat transfer / freeze control for process heating and cooling, closed loop, freeze and burst protection of pipes (coils), deicing, defrosting, and other similar HVAC applications.

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