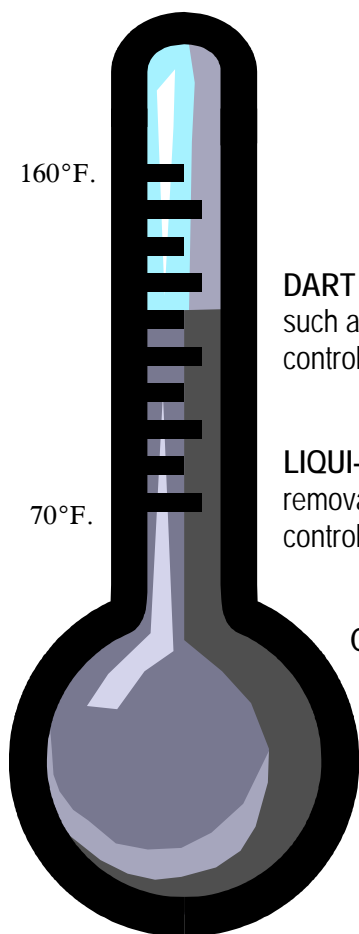


LOW TEMPERATURE ALKALINE CLEANING

Madison's liquid alkaline cleaners are formulated to provide complete removal of oil, grease and particulate soils. Turn down the heat with Madison's low temperature detergents.



DART 312 spray cleaner combines economy with the ability to remove even tenacious soils such as oxidized oil and burned-on deposits from ferrous, aluminum and zinc alloys. Foam control allows it to also be used in high-pressure or high-volume circulation applications.

LIQUI-KAB 2001 spray and immersion heavy-duty cleaner combines economy with outstanding removal of carbonaceous and particulate soils from ferrous and most cuprous alloys. Foam control allows it to also be used in high-pressure or high-volume circulation applications.

COMPOUND SC-10 spray and immersion cleaner has superior oil and grease removal from ferrous, aluminum and zinc alloys and most plastics.

DART 371-RP provides a unique combination of outstanding spray cleaning and rust protection for ferrous, copper and aluminum alloys. It combines stain and etching inhibitors with corrosion protection for the metal surface when left unrinsed.

REDUCE YOUR ENERGY COSTS!

<i>Product</i>	<i>Minimum Spray Temperature (°F.)</i>	<i>Metal Safety</i>
DART 312	70	Ferrous, Aluminum, Zinc
LIQUI-KAB 2001	80	Ferrous, Most Cuprous
COMPOUND SC-10	100	Ferrous, Aluminum, Zinc, Most Plastics
DART 371-RP	100	Ferrous, Copper, Aluminum



MADISON CHEMICAL

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