

# THERMACUT COOLANT

**THERMACUT OFFERS TORCH COOLANT WITH ANTIFREEZE (-12 °C), SUITABLE FOR USE IN PLASMA, MIG, TIG AND OTHER GENERAL INDUSTRIAL APPLICATIONS REQUIRING A COOLING FLUID.**

THERMACUT COOLANTS ARE SUITABLE FOR PLASMA CUTTING AND WELDING, AS WELL AS FOR WELDING PROCESSES MIG, MAG, TIG (WIG) AND OTHER INDUSTRIAL APPLICATIONS. PROTECT COOLING SYSTEM AGAINST DAMAGE BY DEPOSITS, WHICH BUILD UP INTERNALLY DURING THE WELDING OR CUTTING PROCESS. THE COOLANTS ALSO LUBRICATE THE PUMP, LINERS, THE GASKETS AND SEALS, THUS EXTENDING THE TIME BETWEEN SERVICING. THERMACUT COOLANT IS THERMALLY STABLE, NON TOXIC, FULLY DEGRADABLE IN THE ENVIRONMENT AND HAS VERY LOW LEVEL OF ELECTRICAL CONDUCTIVITY.

SPECIFICATION: MAX. CONDUCTIVITY 10 µS/CM, PH 6-8, RESIST FREEZING TO -12 °C (+10 °F).

COMPOSITION: DEIONIZED WATER 70%, PROPYLENE GLYCOL 30%.

COOLANT IS FULLY COMPATIBLE WITH ORIGINAL COOLANTS.

## THERMACUT COOLANT IS AVAILABLE IN THESE VERSIONS:

**T-13000** ..... COOLING LIQUID, PINK, 5L  
(SUITABLE FOR HYPERTHERM® SYSTEMS)

**T-13001** ..... COOLING LIQUID, TRANSPARENT, 5L  
(SUITABLE FOR OTHER SYSTEMS)

**T-13002** ..... COOLING LIQUID, TRANSPARENT, 20L  
(SUITABLE FOR OTHER SYSTEMS)

ALL LIQUIDS ARE FULLY COMPATIBLE WITH OEM.

THERMACUT®, FHT-EX® AND EX-TRAFIRE® ARE REGISTERED TRADEMARKS OF THERMACUT, K. S. AND MAY BE REGISTERED IN CZECH REPUBLIC AND/OR OTHER COUNTRIES. ALL OTHER TRADEMARKS ARE PROPERTIES OF THEIR RESPECTIVE OWNERS. THERMACUT IS NO WAY AFFILIATED WITH HYPERTHERM®.

A GLOBAL PROVIDER OF THERMAL CUTTING TECHNOLOGY

**THERMACUT®**  
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