



FORM: CF-TECH.ENG
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TECHNICAL INFORMATION - TYPICAL ANALYSIS

PRODUCT: CANTESCO® COOLING FLUID - INHIBITED ETHYLENE GLYCOL BASED

APPLICATION: An inhibited blend of di-ionized and charcoal filtered water and ethylene glycol. Designed for use in Plasma, MIG, TIG and resistance welding systems. CANTESCO® COOLING FLUID is available in four temperature ranges effective down to -60°F / -52°C (special formulations available). Prevents systems freeze-up in low temperature applications. Protects rads and pumps in recirculator systems.

COMPOSITION: Available in a ready-to-use format, CANTESCO® COOLING FLUID is a water and ethylene glycol based formulation designed to cool and protect equipment. For more information on selecting the correct cooling fluid for your coolant system consult the booklet "QUESTIONS & ANSWERS ABOUT CANTESCO® COOLING FLUIDS IN WELDING APPLICATIONS" and our COOLING FLUIDS CROSS REFERENCE CHART.

PACKAGING: Ready to use format available in 1 gallon, 5 gallon and 55 gallon drums.

ITEM NO	TEMPERATURE	RANGE
CF1	+19° F / -7° C	REGULAR
CF2	+6° F / -14° C	MID
CF3	-32° F / -35° C	LOW
CF4	-60° F / -52°C	EXTREME

MSDS: An MSDS is available for this product upon request. To receive a copy e-mail us at msds@cantesco.com and request an MSDS for the specific CF ITEM NO.

Q&A: For a complete product listing request a copy of our WELDING PRODUCTS SELECTION GUIDE. For further information visit us at www.cantesco.com

PLEASE NOTE: Product use and conditions of use are beyond the control of CANTESCO CORPORATION. Warranty of materials is limited to test results of product performance as detailed in certificates of compliance. Interpretation of test results are the responsibility of the end-user. No other warranties, expressed or implied, are made.

LEAK DETECTION COMPOUNDS GAS LEAK DETECTORS ZINC RICH SPRAY GALVS
DYE PENETRANT INSPECTION ANTI-SPATTERS NOZZLE TIP DIP WIRE LUBE PADS
COOLING FLUIDS STAINLESS STEEL PICKLING PASTE ALUMINUM CLEANER