PROPYLENE GLYCOL BASED

TEMP RANGE: +10°F / -12°C

Cooling Fluid

APPLICATION: Designed to be used for Plasma, MIG, high frequency TIG, induction, resistance welding systems, and other industrial applications. Low conductivity allows for use with high frequency TIG systems. Prevents systems freeze-up in low temperature applications.

DIRECTIONS FOR USE: PRODUCT IS READY TO USE. DO NOT DILUTE. Cooling fluid to be used to protect rads and pumps in copper re-circulator systems.

PACKAGING:

ITEM	BARCODE	FILL CONTENT	QUANTITY
CFPG-1G	699913100855	1 GALLON (3.79L)	4 jugs per box
CFPG-5G	699913100909	5 GALLON (18.93L)	per carboy
CFPG-DR	699913100954	55 GALLONS (208.20L)	per drum

COMPOSITION: An inhibited blend of di-ionized water, propylene glycol, and a corrosion inhibiting agent. Product does not contain any ethylene glycol or other hazardous ingredients. Designed to cool and protect equipment.

PROPERTIES:

TEST	RESULT
Conductivity	≤ 3.0 µS
pH	6.0 (+/- 1.0) neutral range

SHELF LIFE: Shelf life for this product is currently five years from date of manufacture. Lot numbers are in human readable form (YYYYMM####), with the last four digits being the batch number within a given month.

ADDITIONAL INFORMATION:

Visit our website for quick access to our product offerings, safety data sheets (SDS), certificates of analysis (COA's), technical data sheets (TDS), and to learn more about our company.
If you would like to contact us directly, please email abicorbinzelusa@gmail.com.

TECHNICAL DATA SHEET

CANTESCO® welding chemical products

FORM: TECH-ENG_CFPG_11-26

Cantesco products are manufactured under the control of an ISO 9001 & ISO 14001 certified management system.
PLEASE NOTE: Cantesco is a brand distributed by Abicor Binzel USA, Inc. Product use and conditions of use are beyond the control of Abicor Binzel USA, Inc. Warranty of materials is limited to test results of product performance as detailed in certificates of analysis. Interpretations of test results are the responsibility of the end-user. No other warranties, expressed or implied, are made.