

COOLING LIQUID FOR TORCHES

FREEZCOOL *[red]* T°-27°C

For manual equipment

FREEZCOOL is a highly elaborated cooling liquid.

It is formulated with multi metal corrosion inhibitors for a safe use into all types of circuits. Its thermal stability and dielectric properties make a cooling liquid especially suitable for « high tech » systems.

General use:

- ♦ Cooling of induction furnaces
- ♦ Cooling of tack welding systems, plasma flares
- ♦ Air conditioning
- ♦ Electric generators
- ♦ Motorcar industry: engines cooling systems, engines and gearboxes testing benches.
- ♦ Cooling of radar systems.

9.6 L

To order W000010167

Product benefits:

- ♦ Ensures an anti-freezing protection down to -27 °C
- ♦ High electrical resistivity
- ♦ Non volatile (*no product losses*)
- ♦ Chemically stable, does not polymerize
- ♦ Anti-corrosion: contains multi metallic corrosion inhibitors.
- ♦ Anti-algae growth
- ♦ Non toxic
- ♦ Non flammable

Controls:

- ♦ Freezing point with a refract meter
- ♦ pH control
- ♦ Iron and copper contents

Physical properties:

- ♦ Physical form: red liquid
- ♦ Base: monopropylene glycol and water
- ♦ Specific gravity: 1.04 at 20 °C
- ♦ pH: 7+/-2
- ♦ Freezing point: -27 °C
- ♦ Resistivity: 105 ohm.cm-1



2004-216

Packaging:

FREEZCOOL is delivered in 10 kilos net weight, polyethylene drums. For any other type of packaging, please contact us.

Discover also

FREEZCOOL *[green]* T°-5°C

For automation

Coolant for welding and cutting torches. Less viscous, it contains antifreeze but in a less important proportion and anti-corrosion for brass and copper circuit. It is less sensible to friction and therefore it has a more important flow rate.

9.6 L

To order W000404005

LEAKAGE CONTROL

BUBBLE



A high-return product for leak detection suitable for all gases except high pressure oxygen > 150 bars.

- ♦ Volume: 500 ml (*net*) - 650 ml (*nominal*)
- ♦ Propellant gas: denaturate hydrocarbure
- ♦ Base: mixture of foam compounds
- ♦ Temperature of application: -10 °C/+130 °C

To order W000010963



2007-794

CAUTION:

before use, carefully read and understand the safety datasheet available on our websites

1000 BULLES

A leakage controller suitable for all gases except high pressure oxygen > 150 bars.

- ♦ Volume: 400 ml (*net*) - 650 ml (*nominal*)
- ♦ Propellant gas: nitrogen protoxyde
- ♦ Base: lauryether natrium sulfate

To order W000011090



2000-228



See the batch number on the packaging and consult your conformity certificate on our websites

