



## UNIQUE HEAT PROTECTION GEL

- Protects against heat damage.
- Reduces danger of fire to most surrounding surfaces.
- Unique gelling formula, easy to use.
- Clear, leaves no residues, easy to clean up.
- Self evaporation within 24-48 hours.
- Non-toxic, harmless to skin, odorless.



## General Information

JELLY COOL protect surfaces and components from heat damage during soldering, brazing and welding.  
It protects painted and finished surfaces from discoloration due to the use of torch systems.  
The

specially gelled formula sticks to any surfaces without dripping or running off. JELLY COOL rereduces the deformation of surfaces and materials such as plastic, rubber, sealants and gaskets.

## Technical Information

Appearance: liquid  
Colour: colourless  
Odour: odourless  
Initial boiling point and boiling range: 100°C  
Vapour pressure (at 20°C): 23 hPa  
Density (at 20°C): > 1 g/cm<sup>3</sup>  
Water solubility: completely miscible



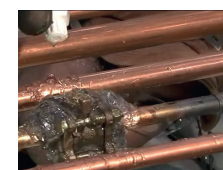

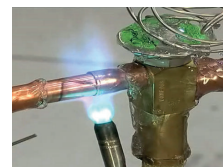
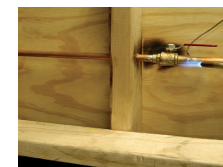
Self-evaporation: 24 - 48 hours  
Solubility: hot and cold water  
Shelf life: 12 month. DO NOT FREEZE!  
Safety measures: Consult the Safety Data Sheet.

## Application and Use

• JELLY COOL prevents heat damages during soldering, brazing and welding in different working fields such as: piping, installation, valve connection, Drywall, cabinetry, glass and metal construction, body shop, sealing joints, thermostatic and valve systems, air conditions, cooling and heating systems, medical systems, building services, repair and maintenance.

• Use: Shake well! Clean the area to be protected. Apply a 5-10 mm layer of Heat Stop and start working. Wipe the gel off as best as possible and let residues evaporate itself.

CAUTION: DO NOT FREEZE!

Article nr	Name	Content	Catalog	
				
				

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