HSP

UNIQUE HEAT PROTECTION GEL

- Protects against heat damage
 Reduces danger of fire to most
- Reduces danger of fire surrounding surfaces
- Unique gelling formula, easy to use
- Clear, leaves no residues, easy to clean
- To be used on surface which can be washed off with water
- Self evaporation within 24-48 hours
- Non-toxic, transparent, odorless



General Information

HEAT STOP is a gel which protects surfaces and components from heat damage during soldering, brazing and welding. It acts like a "protective shield" and prevents e.g. a release of seals, parts stretch significantly less, sensitive components are protected. HEAT STOP protects painted and finished surfaces from

Technical Information

Form: liquid Colour: colourless Odour: odourless Boiling point: 100°C Vapour pressure (at 20°C): 23 hPa Density (at 20°C): > 1 g/cm³

Application and Use

 APPLICATIONS: 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. HEAT STOP reduces the deformation of surfaces and materials such as plastic, rubber, sealants and gaskets.

discoloration due to the use of torch systems. The

dripping or running off.

specially gelled formula sticks to any surface without

Water solubility: completely miscible Self-evaporation: 24 - 48 hours Shelf life: 18 months, store dry and dark, normal humidity and room temperature Safety measures: Consult the Safety Data Sheet.

USE:

- Shake well before use!

- Clean the area to be protected

- Spray evenly on the area to be protected, simply wipe off excess gel of oxidisable

materials

- Gel residue forms a transparent film after drying, which can also be removed with water.

CAUTION: DO NOT FREEZE!

Article nr	Name	Content	Shelf Life	Catalog
T170002	Heat Stop	11	see imprint + 24 months	SURFACE PROTECTION AND
				TREATMENT



Notice

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HEAT STOP