



# Heatshield Gel

An easily applied gel to prevent heat damage to sensitive areas when undertaking repairs where high temperatures are involved, such as in welding operations.



Part N°: 84145 - 907ml Trigger spray bottle

## Features

- Will prevent or reduce heat distortion of materials such as metal
- Protects coated surfaces and sensitive materials from heat or good and flame damage prevents secondary repairs
- Non-toxic, non-corrosive and biodegradable
- Spray application
- Cleans off with a damp cloth

## Benefits

- Quality finish to repair
- Reduces costs
- Safe to use
- Easy to use
- Quick and easy clean up – saves time

## Application Method

Heatshield Gel will prevent or reduce heat distortion such as in welding operations, of materials such as metal as well as protecting coated surfaces and sensitive materials. Heatshield is non-toxic, non-corrosive and biodegradable

When sprayed over surrounding surfaces it will prevent welding splatter adhering to surfaces and will protect valves/taps from damage when welding/soldering or brazing pipe sections. Heatshield gel will also protect areas adjacent to pipework when “sweating” joints.

## Instructions for use

1. Spray Heatshield Gel onto surface, approx. 25mm from the area where heat is to be applied.
2. After use wipe clean with a clean damp cloth.

N.B. Do not allow the product to freeze, as this will seriously affect the products performance.



## Technical Information

<b>Part number:</b>	84145	<b>Replacing:</b>	None
<b>Description:</b>	Heatshield Gel, 907ml Trigger Spray bottle	<b>Customs Tariff code:</b>	3810100000
<b>Shelf life:</b>	24 mths from manufacturing	<b>SDS:</b>	Yes
<b>Consistency:</b>	Gel	<b>Colour:</b>	Clear
<b>Temp resistance:</b>	4849 C		



**SDS available on [www.kenturope.com](http://www.kenturope.com)**

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