



# Copper Weldprimer

Ideal for priming seams prior to spot or MIG welding, providing a protective coating.



P/N: 86354  
S/C: CWP

## Features

- Fast drying
- High solid content
- Applicable for different surfaces
- Creates very good electrical conductivity
- Decreases welding spatter & protects panel

## Benefits

- Saves time
- Excellent coat depth gives greater corrosion protection
- Multiple use means reduced products stocked
- Allows easy MIG striking or electrode contact
- Gives a neater finish with less clean up required

## Applications

A copper based weldable primer to prevent corrosion between car panels. It is applicable for spot and MIG welding. Coating protects panels and nozzles from welding spatter and also reduces spattering.

Due to its metallic finish it is also applicable as protection and visual improvement of piping, steel pipes, metal works, gates, etc.

## Instructions for use

1. Remove oil, rust, dirt and other contaminants. The surface must be clean and dry.
2. Shake vigorously until mixing ball breaks loose. Then shake for one minute more.
3. Hold can approx. 15-20 cm from surface and spray with sweeping motion.
4. Clean off overspray with KENT Acrysol.
5. For absorbent surfaces a primer is recommended.



## Technical Information

<b>Part Number:</b>	86354
<b>Stock Code:</b>	CWP
<b>Description:</b>	Copper Weldprimer
<b>Shelf Life:</b>	24 months
<b>Custom Tariff Code:</b>	32089099
<b>Selling Unit:</b>	Each
<b>Colour:</b>	Metallic Copper
<b>VOC:</b>	733 g/l
<b>SDS:</b>	Yes
<b>Dry time:</b>	5-10 minutes
<b>Overpaintability:</b>	After ca. 2 hours overpaintable with acrylic paints. For water-based paints, primer has to be totally cured. For best results, wait until next day, abrade and overpaint.

**VOC** 2004/42/IIB(e)(840)733

### Markings:



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

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Rev: 14/3/2017