

## :: Liquid Masking

liquid masking film

### CHARACTERISTICS

CS Liquid Masking is a water based, sprayable masking film. The liquid dries to a clear and tack free film. The film protects the vehicle from paint overspray, solvents, dust, polish splashes and slight mechanical damage. Liquid Masking is highly thixotropic and can be applied onto vertical surfaces without running. The protective film remains clear. When the repair is completed, Liquid Masking can easily be washed off with water.

### APPLICATION

CS Liquid Masking is applied with a normal spray gun onto all parts of the vehicle not to be painted (inc. plastics, glass, rubber, chrome, etc.). Liquid Masking should be applied before any repairs are started so as to ensure complete protection.

### PRODUCT DATA

MATERIAL DATA:

Form: Liquid

Colour: Transparent, red

Smell: Lemon smell

pH Value: 7.5 - 8.5

Oxidising: No

Flashpoint: Not applicable

Specific gravity: 1.0 g/cm<sup>3</sup>

Packaging: Can

Contents: 19 litres

Shelf life: 18 months

Protect the product from frost



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## HANDLING

### **Application:**

The vehicle should be dry and clean. Apply a thick coat onto all parts of the vehicle not to be painted. The repair can then be made. **IMPORTANT:** It is not necessary to allow the film to dry since complete protection is provided even when the material is still wet.

Mask off the areas around the repair with approx. 40-60 cm masking paper. Do not lay the masking paper onto wet Liquid Masking.

### **Tools:**

Liquid Masking should be applied with a spray gun suitable for materials which can be diluted. Recommendation: HVLP / 1.9 - 2.2 mm.

### **Removing / Cleaning:**

Having finished the repair (inc. drying, polishing and assembly) Liquid Masking can be washed off easily with water. Soak the surface for approx. 2 minutes and then remove it with a sponge or pressure washer. Liquid Masking reacts like soap so that it is unnecessary to use any additional cleaning materials.

### **Efficiency:**

Liquid Masking protects the vehicle during the whole repair, it will stay on the surface even when repeated drying is necessary. The material should be removed after one month at the longest.

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## **SAFETY ISSUES**

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, except we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery Terms and Conditions and the latest Technical Data Sheet, which should be demanded, apply.

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

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