

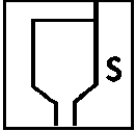


MASKING LIQUID

Quick reference



Wash the part with water and neutral soap



Ready to spray
19 - 23 sec CF3



1.2-1.5 mm
3-4 bar



5 - 10 min



Minimum
40 min – 25°C



Description:

Product indicated to protect surfaces against over spray from primers, topcoats and clearcoats during the painting process, forming a non-adhering protective film wich can be easily removed with water.

Products and additives:

Masking liquid – 408.00200

Basic Raw Materials:

Water, alcohols and additives.

Suitable substrates:

Any automotive paint, plastic, rubber, moldings, glass and vinyl.

Surface preparation:

Remove dirt, dust and contaminants (oils and silicones), with the aid of compressed air and a flannel. If necessary, wash the parts with neutral soap and water.

Dry the vehicle before applying the masking liquid.

Mixing ratio:

Ready to spray.

Application viscosity:

19 - 23 seconds CF3 / 25°C

Spray gun fluid tip and working pressure:

Spray gun:

Suction Feed:

Gravity Feed:

HVLP:

Fluid Tip:

1,8 mm

1.2–1.5 mm

1.2–1.5 mm

Pressure:

3-4 bar (40-50 lb/pol²)

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Process:

1 – 2 single coats, wait 5 to 10 minutes between coats.

Film thickness:

5 µm (Microns) per coat.

Theoretical cover rate:

9 m²/liter per coat

Note: The practical coverage depends on several factors, including shape of the constrution, roughness of surface, method of application being used and conditions of application.



Cleaning of equipment: Use water.

Drying time: 25°C - minimum 40 minutes.

Shelf life: 2 years, at temperatures between 15°C and 35°C.

Health and safety data: Please refer to MSDS

Notes: Do not apply the masking liquid over surfaces contaminated with oil or silicone.
The vehicle must be dry before applying the masking liquid.

Observations:

These products are intended for professional use only. Please, refer to can, Technical Data Sheet and Safety Data Sheet form more specific information. These products are thoroughly controlled and their quality will be kept as long as they are used according to the manufacturer recommendations. The final result depending upon factors of use which are outside our control.