

Technical Information Sheet

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1-15 Washprimer

APPLICATION DATA



Mixing Ratio 1:1 with 1-10



Application viscosity DINCUP 4mm/20°C

Airspray (sec) 18-20 Pressure tank (sec) 18-20 Airless (sec)





Nozzle diameter (mm) **Spraying pressure (bar)**

Gravity feed 1,3-1,5 3,5-4,5 Suction feed 3,5-4,5 1,6-1,8 1,0-1,4 4,5-5,5 Pressure tank **Airless** 0,009"/65° 140-160

HVLP / LVLP 1,3-1,5 See Info Manufacterer ΗE See Info Manufacterer



Spray coats / Layer thickness

(µm)

1-2 / 10-20



5-10 20°C Flash-off (min)



Drying time (min) 20°C 10-15

> 60°C Obj. 5-10



20°C : 16h-18h Potlife (min)

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1-15 Washprimer



Area of application : Passenger cars.

Chemical base : Polyvinylbutyral, special resins, chromatefree antirust pigments and Mild

solvents.

General qualities : Washprimer is a primer with etching and passivating properties. Do not apply

under polyester (spraying) putty or on thermoplastic (TPA) coats. If you are not sure about the type of aluminium, always use Wash Primer CH. Do not use Washprimer as a shopprimer. Never put an unfinished car with Wash Primer in a humid environment. Best result will be obtained if fresh material is mixed in the

morning and in the afternoon, in glass or plastic pots.

Auxiliary materials : 1-10

Physical properties Specific gravity (kg/l) : 1.099

Flash point : Closed cup: 16°C (60.8°F)

Vol.% solids : 20

Economy : $10 \text{ m}^2/\text{L}/20 \text{ }\mu\text{m}$

Gloss : Matt
Colour : Beige.

Substrates : Cured old coatings, galvanized steel and most types of Aluminium.

Do not use on thermoplastic (TPA) layers.

Undercoats : -

Finishing materials : All 2K Surfacers, except Epoxy Primer. Series 200.

Cleaning the equipment : 1-051 Gun Cleaner

Storage life (years) : min. 2

(Under normal storage conditions and unopened tins).

The technical data in these publications are based on our present knowledge and give you an idea of the various applications without obligations.

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