



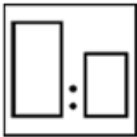
9700 – Wash Primer

Description:

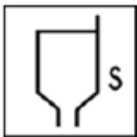
An anti-corrosive chromate free clinging primer. 9700 speeds up the repair process by eliminating the need for a primer when very heavy build is not required. It has special pigmentation to ensure an exceptional protection against corrosion. 9700 is directly clinging to steel sheets and alloys and adapted to all “General” finishes.

Suitable Substrates:

- All regular surfaces after degreasing and sanding
 - Iron sheets
 - Aluminum and light alloys
 - Galvanized steel and electro zinc coated sheets
 - Pre-painted surfaces
 - Polyesters
-



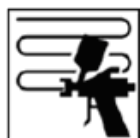
Mix 1:1 with Hardner 9731
Potlife: 5 to 6 days



18-20 sec / DIN 4 mm / 20 °C (68 °F)



Spray Nozzle 1.6 – 1.8 mm
3.0 – 4.0 bar inlet pressure
HVLP 1.5-1.8 mm ; maximum 0.8 bar at the air-cap



2 coats - 20-25 microns per coat

When build is required, apply one coat followed by any General Primer or sealer.



35-40 minutes at 20 °C (68 °F)



9700 – Wash Primer



Light wet sanding with P500 – P600 grit
Light dry sanding with P400 - P500 grit



Clean Surface to remove contamination prior to application of top coat
N.B: GenRock can be applied wet on wet with the 9700 but Gen2O cannot.



Wear suitable protection

Flash Point: 20°C (70 °F)

Specific Gravity: 1.105 kg/cm³

Solids Content: 42.5 % by weight pre-dilution

VOC: 780 g/l (EU limit value for this category IIB.c being max. 780g/l)

Coverage: 10 – 11 m²/l at 25 micron film thickness (theoretical)

SDS: See the safety data sheet