

I. Material description:

Type:	Primer containing solvent, applied by dipping and flow coating.
Application:	Used as primer for body color coats, applied by dipping and flow coating.
Important features:	<ul style="list-style-type: none">- Uniform spreading- Deep penetration- Good hiding power- Suitable also for application with the use of a coating machine.
Color:	white, basis L / Z (colored upon request)
Packaging unit:	20 liters

II. Technical data:

Vehicle:	Alkyd resin
Density:	1.10 g/cm ³ (± 0.02) at 23°C
Solids content:	about 41 % (± 2.5) by volume at 23°C
Dilution:	SIGMA 20-05 thinner or turpentine
Gloss level:	Mat semi-gloss
Tool cleaning:	SIGMA 20-05 thinner or turpentine
Flash point (acc. to ISO 1523):	37°C
Theoretical spread rate: (+ thinner 15% by volume)	about 14.5 m ² /l with 70 µm (wet); 25 µm (dry) about 12.0 m ² /l with 90 µm (wet); 30 µm (dry)
Storage:	