

# **TECHNICAL DATA SHEET**

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Page 1 from 1

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#### VA 5401

ALUMINIUM BASECOAT

### APPLICATION

Waterborne metallic base-coat, to be recovered waterborne with clear coats: VA 7400, VA 7405 Wet on wet application with clear coat that must be heat cured. To be applied on glass.

## PHYSICAL PROPERTIES

Density at 20°C (g/cc)	$0.99 \pm 0.02$
Supply viscosity at 20°C	8.2 - 8.8
Supply viscosity at 20°C	55 - 65 KU
%Solids content (weigth / volume)	4-5% weight
Colour	Grey metallic

### SURFACE PREPARATION

The surface should be dry and free from dust, dirt grease and oil It is recommended to flame the substrate. Substrate temperature should no be higher than  $40^{\circ}\text{C}$ .

### **APPLICATION INSTRUCTIONS**

Conventional spray. Mix well before use.



100:2 weight



Do not dilut



4-6 my



1-3' 20-25°C



Clearcoat VA 7400 or VA 7405



10-15m



15' / 150% 10' / 180%

### **STORAGE**

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 25°C recommended. Can life: **6 months** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.