

**UHS 2K 2:1 ANTI-DRIP CLEAR**  
**Ultra high solid anti-drip clearcoat**

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**DESCRIPTION AND FIELDS OF APPLICATION**


Completely new to the field of car repair clearcoats, due to the product's rheological properties that notably prevent sagging while ensuring excellent spread. Other main features include: ease of application, excellent spreading, high gloss and fast drying time. It is especially suitable for bodyshop repair work using waterbourne base coats as it cuts effects caused by the absorption of these latter.

The EU VOC limit for this product ready-to-use (product category IIB(d)) is 420 g/l.

**TECHNICAL DATA**

Composition:	Hydroxylated acrylic resins
Specific weight:	0.975 ± 0,03 kg/l
Available colours:	Colourless, transparent
Safety data:	Refer to the safety sheet

**SURFACE PREPARATION**

	Matt base coat for two coats of solvent-based paint and water-based paint
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


**CAUTIONS**



- \* **Shake well before using**
- \* Two component acrylic paints are affected by moisture
- \* Comply with the application ratios
- \* Do not use the product at temperatures below 5°C
- \* Keep in a cool, dry place

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**PROCESSING**

	<p>2:1 with 4425-4525-4625 HARDENER          Potlife &gt; 45' at 20°C</p>
	<p>19"-20" DIN 4mm at 20°C</p>
	<p>1,2 - 1,4 mm / 2- 3 bar          Apply a light coat followed by a full coat to obtain a final dry thickness of 50- 60 microns.</p>
	<p>1,4 - 1,5 mm / 3 - 4 bar  <math>\frac{1}{2} + 1 = 50-60</math> microns</p>
	<p>10'-15' of evaporation according to temperature</p>
	<p>at 20°C Time Drying: 8 h. - Buffing Time: 15-16 h.          at 60°C Time Drying: 25' - Buffing Time: 30' after cooling</p>
	<p>12' at 1 mt.</p>

**TOOLS CLEANING**

With thinner for polyurethane products

Technical indications and advices are based on our own experiences.  
 We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained.