Kronox **3700**

UHS 3:1 AIR DRY CLEAR COAT



Version: 240827

DEFINITION

Low VOC 3:1 UHS Air Dry Clear Coat combines high finishing properties with a very fast drying time at 20°C. Its high versatility to be used also with forced in just 10 min at only 40°C contributing to achieving significant energy saving and repair time reduction in the workshop.



PHYSICAL CHARACTERISTICS

Nature: Acrylic 2K Colour: Colouriess

Specific weight: 1,0 kg/l at 20°C **Viscosity CF/4:** 18-19" at 20°C

Dry fillm tickness: 50-60 microns (2 coats)

Yield: 9m²/l (50 microns)

VOC: 395 g/l Application 2004/42/EC - IIB(d)(420) 410g/l

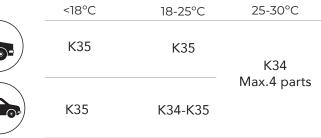
Solids content: 61% Application



AUXILIARY PRODUCTS

K34 - Slow hardener **K35** - Standard hardener





Temperature °C

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SURFACE PREPARATION

Apply Clear Coat 3:1 UHS Air Dry on the base coat after the flash off time recommended by the manufacturer.

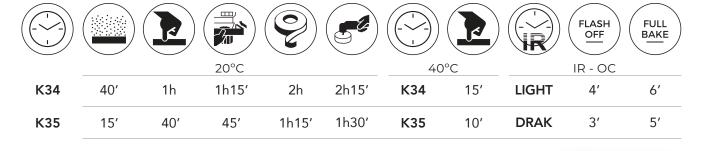
MIXING RATIO



APPLICATION METHOD



DRYING TIMES



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REMARKS

If required the clearcoat can be polished, once the area has fully cooled down. Humidity affects clear coat components so the aplication equipment should be absolutely dry.

Close the hardener container immediatley after use.

When relative humidity is higher than 70% and/or temperatures lower than +10°C it is recommended to dry at 50°C.

EQUIPMENT CLEANING

Use a cleaning thinner before the pot life has expired.

SAFETY

Follow instructions of product label. For more Information check the Safety Data Sheet. Complaint whit the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

STORAGE

Store the product in a ventilated place far from direct exposure to sunlight. Keep between +5°C and +30°C.

GUARANTEE

In unopened original packaging, one year from manufacturing date.

For any technical information, contact our Customer Support Service or our Technical Department

These products are for professional use only. The Safety Data Sheet should be consulted before use and the precautionary warning on the products packaging should be observed. Its correct use, according to its purpose and respecting its technical and security data, provided in these documents, is the sole and exclusive responsibility of the user. ROBERLO S.A.U declines any liability due the incorrect use of any product.

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