



HIDROTEX

D16

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WATER-BASED STONECHIP PROTECTOR

DEFINITION

HIDROTEX is a water-based stonechip protector. Because it is solvent-free and due to its renewed technology, it is an environmentally friendly product. Therefore it complies with the regulations of most exigent countries.

HIDROTEX is applicable to areas which require a good stonechip protection as, once the product is dry, it forms an elastic film, resistant to abrasion.



Because of its thixotropy, **HIDROTEX** is easy to apply due to its smoothness at point of application.

HIDROTEX is applicable on epoxy primers, polyurethane fillers, hardened paints and even directly onto sheet protecting it from corrosion. **HIDROTEX** can be covered, after 60 minutes, with any type of bodywork paint.

PHYSICAL CHARACTERISTICS


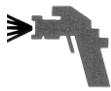
Nature:	Elastomers
Colour:	Grey, black
Specific weight:	1,2 kg/l at 20°C
Yield:	6-7 m ² /l
VOC:	93 g/l Grey, 94 g/l Black

APPLICATION

	 Kg/cm ²		 cm
	HP	RB1	
Thin textured	2-3	4-5	10-15
Thick textured	1-2	2-3	20-30
Texturated seam	1,5	2,5	3

DRYING TIMES

The drying depends on the ventilation, the environmental temperature, the relative humidity and the thickness. As a general guide, the product is dry and can be topcoated when the colour of the entire piece has changed.

				JET DRY	
	23°C 60 % R.H. 200 microns	60°C	IR		
HIDROTEX	1h	5'	5'	30'	1h

REMARKS

In order to facilitate the drying process, apply in well-ventilated areas.
Do not apply in conditions of relative humidity greater than 80 %.

EQUIPMENT CLEANING

Use preferably warm water. If the product is dry use acetone.

SAFETY

Follow instructions of product label. For more information check the Safety Data Sheet. Compliant with 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.

SUGGESTION:

To achieve the thickness and width of texture desired, progressively increase the flow of the product.

For any technical information contact with our Customer Attention Service or our Technical Department. **ROBERLO SA declines any responsibility due to an incorrect use of the product.**