



ISOFAST

H7VERSION: 180202
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NITROSYNTHETIC PRIMER

DEFINITION

ISOFAST is a 1k isolating primer filler for bodywork repair. Its main characteristics lie in its express drying and its excellent adherence on the different materials used in vehicle bodywork.

Because it is fast drying and fine spraying, ISOFAST is ideal for small surfaces that need to be finished quickly without being previously sanded (SMART process, small and medium area repairing technology). ISOFAST can be overpainted with any kind of bodywork enamel.

ISOFAST is an economic product for small tasks because of its presentation as an aerosol that does not require preparation and cleaning of equipment.

PHYSICAL CHARACTERISTICS

Nature:	Nitrosynthetic		
Colour:	Isofast FX1 - Light Grey Isofast FX2 - Medium Grey Isofast FX3 - Dark Grey		
	Aerosol		
Specific weight:	0,9 kg/l at 20°C		
Propellant:	Dimethyl ether		
Aerosol pressure:	4 bar at 20°C		
Dry film thickness:	20-25 microns	2 coats	
Yield:	4 m ² /aerosol		
VOC:	692 g/l		
Solid content:	19 %		

SURFACE PREPARATION

PROCESS			Putty	Paint OEM	Cataphoresis
	P360		√	√	√
	DA93		√	√	√

APPLICATION METHOD

	 cm		
2-3	15-20	2-3	5'

DRYING TIMES

		 P600	
10°C	10'	25'	25'-60'
20°C	5'	15'	15'-30'
30°C	3'	10'	10'-20'

REMARKS

Shake the aerosol before use for 2-3 minutes after hearing the sound of the mixer.
Protect the areas that will not be painted.

EQUIPMENT CLEANING

After use clean the nozzle by turning the aerosol upside down and spray until only gas will emerge.

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

One year in unopened original packaging.

SUGGESTION:

Use Isofast as a guide to prove that the edges where the putty is applied are well-shaped.

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.