



# AIRCOLOR ZINC PRIMER SPRAY

## H32

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### 1K ZINC PRIMER




#### DEFINITION

Zinc-Spray with 99% of zinc content. Suitable for application on all iron metals, such as car bodies, exhaust systems, doors, machines, metal fittings, fences etc. Highly effective rust protection on all bare metals, especially on welding seams. Heat-resistant to temperatures up to 600°C.


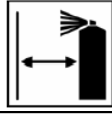
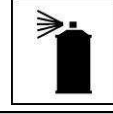
#### PHYSICAL CHARACTERISTICS

<b>Nature:</b>	Epoxyester
<b>Colour:</b>	Grey
<b>Aspect:</b>	Matt
<b>Specific weight:</b>	1 kg/l at 20°C
<b>Propellant:</b>	Dimethylether and GLP
<b>Aerosol pressure:</b>	4 bar at 20°C
<b>Dry film thickness:</b>	20-30 microns 2-3 coats
<b>Yield:</b>	Depending on consistence and colour of the substrate 400 ml is sufficient for approx. 1,0 - 1,5 m <sup>2</sup>
<b>VOC:</b>	<730 g/l Application 2004/42/EC - IIB (e)(840)(730)


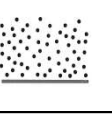


#### SURFACE PREPARATION

PROCESS		Steel	Electrozinc-coated
	P80	✓	✓
	P150	✓	✓
	DA93	✓	✓

#### APPLICATION METHOD

		
3'	25-30 cm	2-3 coats

#### DRYING TIMES

			
20°C	10'	20'	24h

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## REMARKS

Shake the aerosol before use at least for 3 minutes after hearing the sound of the steel mixing balls.

Protect the areas that do not need to be painted.

Drying time depends on temperature, humidity and film thickness applied.

After drying (approx. 24 hours) it is possible to apply a primer and a top coat.

Do apply just thin coats to objects, which are exposed to high heat. If necessary, re-coat with temperature-resistant lacquer (test area).

## SAFETY

Follow instructions on the 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.

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.