



GODZILLA

BLACK / TINTABLE



www.CARREPAIRSYSTEM.eu

GODZILLA

BICOMPONENT ACRYLIC COATING WITH A RESISTANT FINISH AND ROUGH/TEXTURED EFFECT

Ideal for coating surfaces subjected to high mechanical resistance exposed to impact, friction and abrasion over time. Paint designed for the application in different fields of the automobile or industrial vehicles, such as loading areas of pick-up trucks and vans, as well as other areas of the bodywork of all types of vehicles, subjected to these conditions. It acquires its maximum mechanical resistance in a short period of time, withstanding impacts and scratches. It also stands out for its excellent resistance to chemical agents in accordance with the 2004/42/CE regulation.



AREAS OF APPLICATION

- COATING OF CONTAINERS
- TRAILER, VAN AND CARAVAN INTERIORS
- PROTECTIVE EXTERNAL COATING
- PLATFORMS
- EXTERNAL PANELS
- INTERIORS, FLOORS AND ROOFS
- ROLL BARS
- MUDGUARDS
- CHASSIS AND OTHER COMPONENTS

GENERAL CHARACTERISTICS



SCRATCHING AND ABRASION RESISTANCE





FOLDING RESISTANCE

✓ Optimum



HYDROCARBIDE AND ACETONE RESISTANCE





WEATHER RESISTANCE





CURING TIME



FINISH

2D acrylic with textured or orange peel effect

ASPECT

Semi-matt

SPECIFIC WEIGHT

1,05 kg/l

THEORETICAL COVERAGE

4 mg/l

PRACTICAL COVERAGE

3 mq/l (may vary depending on thickness applied and type of finish)

VOC

573 gr/l

STANDARD

According to Directive 2004/42/EC: 2004/42/IIB(e)(840)600

CHEMICAL AND MECHANICAL RESISTANCE

BENDING STRENGTH (ISO 1519). 90° BENDING AND 150° BENDING, 100 MICRON THICKNESS.

Crack free

ASTM D 3350 ADHESION TO ACRYLIC, POLYURETHANE AND EPOXY PRIMER.

Result GTO

ADHESION ASTM D 3359 TO SANDED STEEL

Result GTO

ADHESION ASTM D3359 TO FRP

Result GTO

CHEMICAL RESISTANCE ISO 2812 TO XYLENE AND TOLUENE

No surface modification

RESISTANCE TO DIESEL ISO 2812

No surface modification

RESISTANCE TO HYDRAULIC OIL ISO 2812

No softening

RESISTANCE TO NAOH SOLUTIONS

No effect on the surface

RESISTANCE TO ALCOHOL

No effect

PRODUCT PREPARATION

OLD PAINTS.

Surface degreasing, sanding with P180-P240, degreasing with Thinner CRS 9410 Slow, 0467 Fast and isolation with Easy Filler 4000 Primer.

ACRYLIC, POLYURETHANE AND EPOXY PRIMER.

Sanding with P320 and degreasing with Thinner CRS 9410 slow, 0467 Fast.

FINE APPLICATION

AESTHETIC COATING

STEP 1

GODZILLA BLACK



Pour 250 ml of Godzilla Catalyst (B) into the Godzilla Black can (B).





Pour 12% dye (concentrated dye) into the tin of Godzilla Tintable. Close the can and shake it well to obtain a homogeneous mixture. Add 250 ml of Godzilla Catalyst (B) into the tin of Godzilla Tintable (A).

STEP 2

GODZILLA BLACK Y TINTABLE



Put the lid on the can and shake it vigorously to obtain homogeneous mixture of the two products. Put in a container the necessary quantity of catalysed Godzilla Black or Tintable for the first coat of paint and dilute with 30-40% of slow or standard thinner.



Filler gun 1,6 - 1,8 mm Air pressure: 2 bar

Number of coats: 1 capa + 1/2

Flash off 23°C / 10-15 min.

EMBOSSED APPLICATION

TEXTURED/ROUGH

PRODUCT PREPARATION

BLACK Y **TINTABLE**



Insert the tube of the Stone chip protection gun into the can of Godzilla Black or Tintable (A) previously catalysed, but not diluted, and screw it onto the neck of the can. Pot life at 23°C: 1 hour and 30 minutes.



Stone chip protection gun preasure 2,5 - 3,0 bar

Nozzle seal:

Painting distance 3-4 turns Approx. 40-50 cm

Flash off 23°C / 10-15 min.

OPTIONAL: For more texturing or roughness, apply another coat.



Evaporation 10 -15 min

Touch dry 25 - 40 min Through-drying: 24 - 30 h.

Cabin drying (Optional) 20 min. a 60° C



GODZILLA products:

5004-006080 GODZILLA BLACK KIT (750 ML + 250 ML)
5004-006081 GODZILLA TINTABLE KIT (750 ML + 250 ML)

Recommended products for a correct application:

1009-007520	STONE CHIP QS 2K GUN
1009-003090	DISPOSABLE LID FOR 1 L CAN
1009-007525	STONE CHIP GUN GODZILLA
5009-001018	THINNER UNIVERSAL CARS SLOW
5009-001019	THINNER UNIVERSAL CARS STANDARD



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