

RAPTOR



RWPGC/AL

RAPTOR Wheel Paint Clearcoat



DESCRIPTION

A professional quality clear wheel paint, ideal for renewing and extending the life of worn or damaged wheels. RAPTOR Wheel Paint's advanced formula resists temperatures up to 120°C and is 5x tougher than ordinary paints*, to provide superior protection from impact, heat, stone chips, brake dust and corrosion. It's easy to use and dries fast to give an attractive, smooth finish with excellent adhesion. Suitable for use on all types of painted wheels. Ensure painted surfaces are touch dry before applying RAPTOR Wheel Paint.

FEATURES

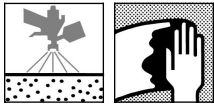
- Heat Resistant up to 120°C
- Chemically resistant to oils and traffic film
- Protects against stone chips and brake dust
- 5x Tougher than ordinary paints
- Fast drying - touch dry in 30 mins
- Clog Free Spot Nozzle – ideal for 3D surfaces

TECHNICAL DATA SHEET

RWPGC/AL

RAPTOR Wheel Paint Clearcoat

Product preparation - application

	It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.	
	Mask any areas as required. Surfaces must be prepared and cleaned correctly before application Sand painted surfaces with P800-P1000 and reclean using a waterborne degreaser on a wipe. Thoroughly shake can for at least 2 mins before use. Always wear safety goggles and gloves before spraying. Use only outdoors or in a well-ventilated area.	
	Ready to use	
	Not applicable	
	2 - 3 coats sprayed 15-25cm away from the object	with intermediate flash-off: 5 min - 10 min at 20°C Handleable: 30 min at 20°C depending on film build

VOC compliant

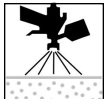
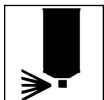
2004/42/IIIB/e(840) 676: The EU limit value for this product (product category: e) in ready to use form is maximum 840 g/l of VOC. The VOC content of this product in ready to use form is maximum 676 g/l.

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Products

RAPTOR® Wheel Paint Clearcoat	
	15 - 25 µm 2 coats
	RAPTOR® Wheel Paint Clearcoat can be overcoated with itself within 6 hours, without sanding, after this time abrade with P1000, clean with water-based degreaser then re-apply.
	After use, hold aerosol can upside down and spray briefly to clean nozzle. Should the nozzle become blocked, remove it from the can and soak it in gentle thinners. Do not stick pins into the orifice.
Waste treatment	Dispose of contents and container in accordance with all local, regional, national and international regulations.

Remarks

- Theoretical coverage 2.2m² per unit, assuming 100% transfer efficiency at the recommended film build.
- Aerosol cans should be stored for 2 hours at room temperature before use. For long term storage keep in a dry well ventilated area and away from direct sunlight and frost. Recommended storage temperature 5 - 25°C, recommended application temperature 20°C

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our brand product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our brand product range, unless explicitly indicated otherwise.

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