

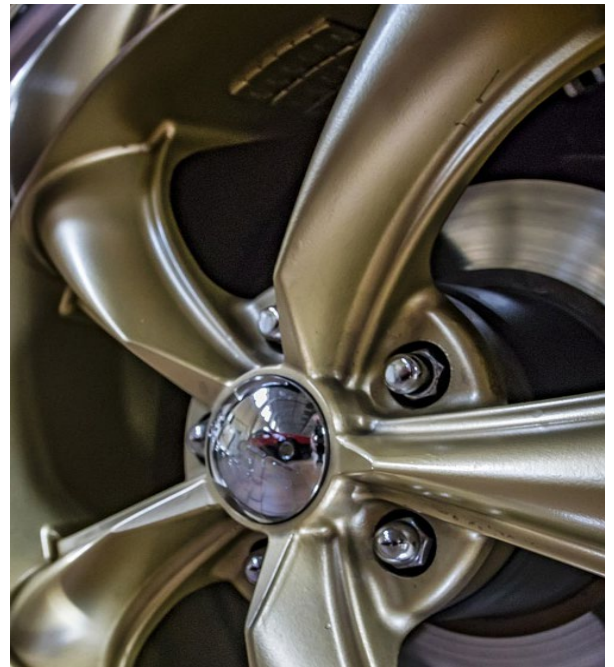
RIPOL Powder Primer: Maximum Protection and Durability for Alloy Wheels

Alloy wheels are constantly exposed to mechanical and chemical-physical stresses such as **gravel, stones, ice, snow, salt, moisture, sunlight and chemical detergents**, all of which can compromise their appearance and durability. To effectively counter these factors, the use of a high-quality primer is essential.

RIPOL Powder Primer is the ideal professional solution designed to meet these challenges. Formulated to provide **maximum protection**, it offers **high resistance to scratches, chemicals and chipping**, significantly **extending the service life of alloy wheels**.

The finishing process begins with automated sweeping and polishing, followed by a multi-stage pretreatment that ensures optimum coating adhesion and corrosion protection. After oven drying, **RIPOL Powder Primer is applied to provide excellent protection against filiform corrosion and enhance the surface smoothness appearance**. A liquid coating can then be applied, choosing between a glossy clear acrylic topcoat or a matt polyester coating.

For an even more refined visual effect, **CNC Diamond cutting** is the ideal choice. Suitable only for wheel designs with flat surfaces, diamond cutting is a specialised machining process that enhances alloy wheels with a distinctive, brilliant finish.



KEY FEATURES

- Excellent levelling (smoothness)
- Very good chemical resistance
- Excellent adhesion to the substrate
- Excellent intercoat adhesion
- Sandable coating
- Good degassing properties
- Free from toxic materials and zinc



RIPOL offers a wide range of **PRIMERS** optimised to provide the best possible base for subsequent coatings. Designed to meet the requirements of all industrial applications – in both vertical and horizontal coating lines – they are also ideal for diamond-cut wheel treatments.

Fam	Código	Nome	Acabamento	Brilho	Cor	Cozedura	Características
HEP	12LG1F26812	Primário Cinzento	Liso	Opaco	± 7001	15-20@180°	
HEP	12LN1H73012	Primário Preto	Liso	Opaco	± 9004	15-20@180°	
HEP	18LN1G22612	Primário Preto	Liso	Semibrilhante	± 9004	15-20@180°	IH
HEP	18LN1H33512	Primário Preto	Liso	Semibrilhante	± 9004	15-20@180°	IH
HEP	19LG1G602A2	Primário Cinzento	Liso	Brilhante	± 7040	15-20@180°	
HEP	19LG1H36012	Primário Cinzento	Liso	Brilhante	± 7040	15-20@180°	IH
EPX	22LG1B00220	Primário Cinzento	Liso	Opaco	± 7001	20@180°	

HEP: Sistema híbrido PE/EP; **EPX:** Sistema epóxi puro; **IH:** Instalação horizontal.



ENVIRONMENTALLY FRIENDLY

RIPOL powder coatings are eco-friendly, do not contain any solvents and no Volatile Organic Compounds (VOCs) are released into the air. Any powder overspray can be recycled with minimal wastage, and disposal is easy and safe. In addition, all our products are heavy metal-free.



Our experienced staff can provide customized solutions to the most difficult application problems.

