



chromodomi
paint & insulation



- Excellent anticorrosive protection
- Strong adhesion

New
innovative
product



Primer-w

Water-based Undercoat For Metal Surfaces

Anticorrosive

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For Metal Surfaces

Anticorrosive

H₂O

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GENERAL CHARACTERISTICS

Top quality water based undercoat with great anticorrosive properties. It protects all the metal surfaces and prepares them for the top coat. It dries quickly (20-40 min) and resists in high temperatures (up to 100°C). It is suitable for automobiles, banisters, radiators, walls and every surface sensitive to corrosion. Ideal for walls also.

APPLICATION

To ensure proper adhesion of the product have to the surface be cleaned from dust, grease, oil, peeling old paint, rust, mold or moisture. After cleaning the metallic surface from rust, dust and grease we apply a coat **Primer-w**. When It dries, we sand it with thin sandpaper and clean the surface making it ready for the top coat. Extreme conditions during application can harm the properties of the coating. Dissolve with water at a ratio 1-5%.

VOC (VOLATILE ORGANIC COMPOUNDS)

Product Category: A/g (WB) 'Primers' of 2004/42/EC. Maximum limit VOC value of category: 30gr/lit. Maximum VOC concentration of ready to use product: 29gr/lit. Product in compliance after 2010 (Phase II).



Coverage:
10-12m²/Lt



Dilution:
1-5% water



Drying:
20-40 min



Packaging:
750ml & 2.5Lt



Shades:
Gray