



Technical Data Sheet

AkzoNobel
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Fundo para Metais (Coral Galvanised Primer)

Description: Coral Galvanised Primer is a white matt synthetic primer that provides adhesion for non-ferrous metallic surfaces (galvanised and aluminium).	
Uses: Interior and exterior non-ferrous metallic surfaces.	
Benefits: Excellent adhesion, fast drying and anti-corrosive properties.	
Physical-Chemical Properties	
Colour: White.	Viscosity: 80 – 90 UK.
Gloss (@60°): N.A.	Specific Weight: 1,400 - 1,440g/cm ³ .
Solids/Volume: 45,9 - 49,9%.	VOC (volatile organic compound): 412,21g/L.
Solids/Weight: 64 - 68%.	Flashpoint: 37° C.
Technical Information	
Composition: Alkyd resin, dryers, active and inert pigments, aliphatic solvents with a small addition of aromatic solvents.	Shelf life: 36 months. Packaging: 3,6L and 0,9L.
Toxicity: Medium.	
Application Data	
Diluent: Mineral Turpentine.	Thinning: Brush/roller – maximum 10%. Spray gun: maximum 30%.
Spreading rate: up to 50m ² /coat/gallon 3,6L. Up to 12,5m ² /coat/tin 0,9L.	Number of coats: Normally 1 coat is enough.
Tools: Large areas: Foam roller or spray gun. Small areas: Soft-bristled brush.	Cleaning: Clean tools with Mineral Turpentine.
Drying: touch – 4 to 6 hours. Recoating: 8 to 12 hours. Final: 18 to 24 hours.	Caution: Avoid applying on rainy days, temperatures below 10°C or above 40°C and air relative humidity above 90%.

N.B.:

The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience; however, we cannot guarantee the performance if the conditions are not respected. Rev.: 03/2015

