

ARTICLE : PP 0300 - PP 0345

PRODUCT : PRO-Paint Industrial Paint (Coating RAL)

Description

Universal high-gloss or matte paint, fast drying and excellent for use on substrates such as metal, concrete, wood, masonry, etc. Has a very high covering ability and long colour retention and/or gloss retention. Scratch and impact resistant. For the best result only apply on a well-prepared substrate.

Applications

Metal	Masonry
Concrete	Wood

Product references

Very high hiding power	For high-gloss: long gloss retention
Fast drying	Scratch and impact resistant
Long colour retention	Excellent adhesion

Physical and Chemical Properties

Contents	:	500 ML
Base	:	Modified alkyd resin
Colour	:	Various (RAL) colours
VOC content	:	Approximately 83-79 m/m % (depending on colour)
Solids content	:	Approximately 17-21 m/m % (depending on colour)
Heat resistant	:	Up to 110°C
Use	:	1 to 2 m ² per layer, depending on object and processing method
Drying time	:	at 23°C and rel. humidity 65%
		Dust-dry after 10 to 20 minutes
		Touch-dry after 30 to 60 minutes
		Hardened/ resprayable after 24 - 48 hrs
		(Depending on ambient temperature, humidity and layer thickness)
Storage / Shelf life	:	At least 12 months in tightly closed original packaging on dry, cool and frost-free place.
General	:	Do not use below 10°C. Do not apply outside if threatening rain, frost or in full sunlight. Never place aerosol can on heat source.

Instructions for use

Before use, carefully read the directions on the packaging and act accordingly.

The surface should be clean, dry and free of grease. Remove loose old lacquer and rust and then sand. When using outside remove all moss and algae deposits. Cover the surrounding area. The aerosol can should be at room temperature. Ideal processing temperature 15 to 25°C. Shake the aerosol can well for 2 minutes before use and spray a sample. Distance to the surface to be treated should be approximately 25 to 30 centimetres. Apply in several thin layers. Apply the next layer/ layers within 30 minutes or wait until the previous layer has fully hardened. Before applying the next layer shake the aerosol can again. After use, clean the valve (turn aerosol upside down and press the nozzle for approximately 5 seconds).