

AEROPAINT® Touch Up

INTERIOR & EXTERIOR

SOLVENT BASED

1K

Description:

A one component, solvent based, quick drying modified acrylic spray paint for the touch up & repair of anodized aluminium & powder coated surfaces.

Intended Uses:

AEROPAINT® Touch Up is designed to restore the flawless appearance of aluminium extrusions. Seamlessly touch up minor scratches, scuffs, and blemishes on both powder coated & anodized finishes. This easy-to-use aerosol provides a durable & precisely colour matched solution.

Benefit from our customizable colour service to perfectly match your existing extrusions, ensuring a virtually invisible repair.

Features & Benefits:

- Specifically Formulated for Aluminium – Engineered for optimal adhesion & colour compatibility with powder coated and anodized aluminium surfaces.
- Seamless Colour Matching – Offers a customizable colour service to achieve an exact match to your existing extrusions, ensuring an undetectable repair.
- Durable Modified Acrylic Formula – Provides a tough & resilient finish that resists further damage and maintains the repaired areas appearance.
- Easy & Precise Aerosol Application – Delivers a controlled spray for targeted touch ups, minimizing overspray & ensuring a professional looking result.
- Restores Flawless Appearance – Effectively conceals minor imperfections, preserving the clean and professional look of your aluminium extrusions.

Technical Data:

Product Physical Form	Aerosol	
Binder Type	Modified acrylic	
Colour	Standard Available Colours	White Charcoal Bronze Black
	Custom Colours Available	
Appearance	Smooth satin	
Recommended DFT	25 – 30µm DFT	
Spreading Rate	Approx. 0.75 to 1.1 m ² / Can	
Number of Coats	1 – 2	
Method of Application	Aerosol spray	
Pack Size	400ml (12 x cans per carton)	
Storage	Store out of direct sunlight in dry conditions between 15°C and 25°C. Store can with nozzle in dry conditions out of direct sunlight away from sources of heat or ignition.	
Shelf Life	2 – 3 years when stored as recommended in original un-opened containers	
Temperature Resistance	Dry continuous – 100°C	

AEROSOLS: AEROPAINT®

Whilst we endeavour to ensure that all advice we give about the product is correct, the information given in this data sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so entirely at his own risk. As conditions of use, method of application and suitability of the substrate prior to painting are beyond our control, no guarantee is implied by the recommendations contained herein. We therefore do not accept any liability whatsoever or howsoever arising from the performance of this product or for any loss or damage arising out of the use of this product. The information contained in this sheet is liable to modification from time to time in the light of experience and ongoing product development programmes. It is the user's responsibility to ensure that this sheet is current prior to using the product

Important Information:

- Always consider a test patch to check suitability & adhesion.
- Always consult with technical department if unsure.
- Technical & application data herein is for the purpose of establishing a general guideline of the coating application procedure.
- Test performance results were obtained in a controlled laboratory environment and Specialized Coating Systems makes no claim that the exhibited published test results, or any other tests, accurately represent results found in all field environments. As application, environmental and design factors can vary, due care should be exercised in the selection & verification of the performance and use of the coating.
- Always check weather forecast before painting. Do not paint if rain fall is imminent as it will negatively affect the ability of the product to cure and bond to the surface.

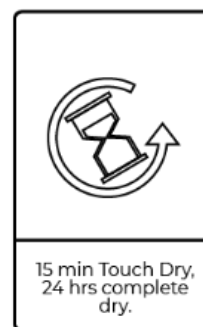
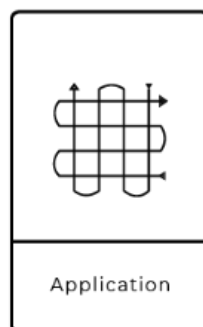
Surface Preparation:

In general, the following guidelines for preparation should be adhered to. Always consult for a detailed specification.

The powder coated or anodized aluminium extrusion should be thoroughly cleaned using **AEROCLEAN® HEAVY DUTY Degreaser** to remove any dirt, salts, oils & grease.

This area should then be lightly sanded using a 320 – 400 grit sandpaper to dull the gloss and create a uniform matt profile for adhesion. Keep the scuffing local and feather outwards to blend edges. Remove all sanding residues & dust using **AEROCLEAN® HEAVY DUTY Degreaser** and a lint free cloth.

Application:



After use, invert & spray until paint clears. An adhesion test sample should always be carried out. Use primer where required.

Application Environment			
	Surface Temperature	Ambient Temperature	Relative Humidity
Minimum	5°C*	5°C	No lower limit
Maximum	45°C	40°C	85%

* or 3°C above dew point

Drying & Overcoating Information	
Touch Dry	15 min @ 25°C
Overcoating Time	1 hour @ 25°C
Hard Dry	24 hours @ 25°C
Full Cure	24 hours @ 25°C
Extra Information	-

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Systems:

Consult with Specialized Coating System for application specific recommendations.

Safety Information:

- Refer to product SDS for health & safety prior to using products.
- Always wear safety clothing / protection. Respirators, eye protection and skin protection.
- Apply in well-ventilated areas.

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