



WHAT IS WET PAINTING?

Traditionally, industrial color coats have been achieved through the process known as wet painting, where paint is applied in aerosolized form through pump devices at high pressure. In the majority of applications, the paint is delivered via pneumatic-powered tools or machinery to achieve a consistent, even coat along a chosen surface.

BENEFITS

Self-drying.

Wet paint dries on its own – no oven required – and so this technique can be applied to products that cannot submit to heat treatments.

Thinness/texture.

Paint can be applied lightly to a surface and still leave a smooth texture. This makes paint the more suitable option for items that require thin coats.

Color range.

Paint can be rendered in a broader range of colors than powders and is useful for a wider assortment of products and signage.

















Affordability.

Wet painting – and the tools required for the wet painting process – is simpler and more affordable than powder coating.

AVAILABLE COLORS & FINISHES

Our RAL color options are available in a wide range of hues, as well as a selection of finishes including wrought iron, translucent, darkened bronze, classic metallic or gloss.

OUR MOST POPULAR COLOR SELECTIONS*

								
SIGNAL WHITE RAL 9003	IRON GREY RAL 7011	GREEN BROWN RAL 8000	LEMON YELLOW RAL 1012	TRAFFIC ORANGE RAL 2003	RUBY RED RAL 3003	BLUE LILAC RAL 4005	TURQUOISE BLUE RAL 5018	EMERALD GREEN RAL 6001
								
JET BLACK RAL 9005	SIGNAL GREY RAL 7004	SEPIA BROWN RAL 8014	SIGNAL YELLOW RAL 1003	DEEP ORANGE RAL 2011	FLAME RED RAL 3000	PURPLE VIOLET RAL 4007	ULTRAMARINE RAL 5002	DARK BRONZE RAL 8040

*Please note: Computer screens are not able to display the exact RAL colors.