



Chalk

Premium Chalk Paint
by hemway.

Hemway Chalk Paint can be used to renovate and transform your furniture, walls, woodwork or on accessories to give a decorative matt colour finish. Perfect for adding decorative colour to old or worn pieces of furniture. To create a distressed look, apply two contrasting colour coats, then sand / scour once dry.

Applications

- ✓ Furniture
- ✓ Ceilings
- ✓ Walls
- ✓ DIY Projects

Features

- ✓ 118 Colours
- ✓ Matt
- ✓ Chalky
- ✓ Water-Based
- ✓ Eco-Friendly
- ✓ High Pigmentation
- ✓ Vegan & Cruelty-Free
- ✓ Washable
- ✓ UV Resistant
- ✓ Non-Toxic

Preparation

Can be painted straight onto most surfaces without sanding or priming. Ensure your desired surface area is clean, free from wax, oil and fully dry. Carry out sample test in a small area first, this will ensure it meets your expectations before carrying out your full project. Suitable for use with stencil, or masking tape to create shapes on your chosen surface.

Cleaning

Remove excess paint from used tools before washing. Wash brushes and rollers in warm soapy water. Replace lid firmly and store upright to avoid any spillage.

Important Instructions

- Read and follow SDS, TDS and label instructions.
- Stir all paints thoroughly before use.
- Always use the same batch number on the same job.
- Check colour and sheen.
- Reduce emissions and maintain quality by replacing tin lid after use.

Recommended Coats	1 - 2
Mixing: Brush / Roller	Ready For Use
Mixing: Spray Gun	Base: 5L / Thinner: >10%
Spray Gun Setup	Tip Size 0.38mm
	Tip Angle 65°
	Max Press 138bar
Drying Time: Touch Dry	1 Hour at 20°C
Drying Time: Hard Dry	24 Hours
Recoatibility / Overcoating	Min. 4 Hours
Wet Film Thickness ¹	65 Microns
Dry Film Thickness ¹	25 Microns
Coverage	15m ² per L at 25µm DFT ¹
Storage	Between 5°C and 25°C ²
Shelf Life	12 Months ³
Maximum VOC Content	0.005Kg/L
Regulations / Compliance	2004/42 IIA WB (A) 30
Colour Range	Hemway Colour Range

¹ Hemway Technical Data Sheets indicate a Dry Film Thickness that will be achieved when applying a particular Wet Film Thickness. These values are a guide only and are not to be used as specifications. Film thickness will vary depending on actual use and specification. Great care should be taken to achieve the DFT stated in the agreed specification and to avoid areas of excessively low or high thickness.

² When not in use, cans must be kept sealed.

³ From delivery date, in original sealed containers.