



Lacquer

by hemway.

Premium Clear Satin Lacquer

Hemway Premium Clear Satin Lacquer is a water-based eco lacquer paint varnish that provides a subtle satin sheen and durable protection for your painted surfaces. Furthermore, it helps keep surfaces looking fresh over time and is easy to apply, making it ideal for busy areas of the home.

Applications

- ✓ Furniture
- ✓ Painted Surfaces
- ✓ Walls
- ✓ Interior and Exterior

Features

- ✓ Satin Finish
- ✓ Long-Lasting
- ✓ Multi-Surface
- ✓ Water-Based
- ✓ Eco-Friendly
- ✓ Highly Protective
- ✓ Vegan & Cruelty-Free
- ✓ Water Resistant
- ✓ UV Resistant
- ✓ Non-Toxic

Preparation

No sanding or priming is necessary before using Hemway Premium Clear Satin Lacquer. Simply stir the tin and you are ready to begin the application. For outdoor projects, ensure the surface is completely dry, and apply the lacquer in extremely dry weather conditions to prevent any moisture from being trapped under the coating.

Cleaning

After use, immediately clean any excess lacquer from your tools. Wash with warm, soapy water. Make sure the tin is properly sealed and stored upright to prevent spills or the lacquer drying out.

Important Instructions

- Read and follow SDS, TDS and label instructions.
- Stir all paints thoroughly before use.
- 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%
Drying Time: Touch Dry	30 Minutes at 20°C
Drying Time: Hard Dry	24 Hours
Recoatibility / Overcoating	Min. 16 Hours / Max. 14 Days
Wet Film Thickness ¹	80 Microns
Dry Film Thickness ¹	30 Microns
Coverage	12m ² per L at 30µm DFT ¹
Flashpoint	103°C
Storage	Between 5°C and 25°C ²
Shelf Life	12 Months ³
Maximum VOC Content	0.11Kg/L
Regulations / Compliance	2004/42 IIA WB (A) 30

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.