

Hahnemühle Varnish

Satin – 1 Litre

Product Description

Hahnemühle Varnish is a ready-to-use mix that was designed to suit every Hahnemühle or HARMAN by Hahnemühle canvas. This non-yellowing coating was created to enhance the UV protection and archivability of our canvases. Using the Varnish adds colour vibrancy and water-resistance to your canvas.

Application

Hahnemühle Varnish can be applied easily with a hand roller directly onto the canvas inkjet print. Make sure your prints are completely hard-dried (we recommend allowing the print to dry 24 hours prior to varnishing), as well as dust and lint-free. Before use, thoroughly stir Hahnemühle Varnish for at least 2-3 minutes to achieve an even consistency. Pour a small amount into a roller tray and saturate a foam roller evenly. Using consistent pressure, start rolling in different directions until the entire print is coated. Let Hahnemühle Varnish dry for 2-3 minutes, then roll the entire area once again – this time without pressure. About 30 min. later, Hahnemühle Varnish will become dry to the touch.

Please note: The drying time depends on the thickness of the layers and other factors such as humidity, air circulation and ambient temperature. We recommend allowing the print to rest overnight

Protecting Your Prints

Hahnemühle Varnish Satin renders canvas inkjet prints UV and water-resistant. The varnish is hand-rolled directly onto the image and then allowed to dry. Once dry, the coating will be totally clear.

Features and Benefits

- ready-to-use mixture
- easy to roll directly onto your canvas
- provides a water-resistant finish
- increases colour vibrancy
- UV protection
- dry to the touch after about 30 minutes
- adds a satin finish to the surface of your canvas

Physical Specifications

Active Concentration 42.00%
Viscosity (cP) 150

Note: gloss level of finished product will vary depending upon

- the surface texture of the media selected
- application technique
- amount of coating applied.

Recommended Storage Conditions

Protect the product from freezing. When not in use, store in original packaging and keep the pot tightly sealed. Store at a temperature of 22°C ± 3°C (72°F ± 5°F) and at a relative humidity of 35-65%.

