

Universal varnish AEROSPRAY

50 590 glossy

50 592 satin-matt

50 594 matt

product name:

- Universal varnish AEROSPRAY, glossy / satin-matt / matt.

contains:

- Propane/butane, acrylic resin, UV-absorber, mineral spirit; 50 592 and 50 594 also contain a matting agent.

basic information:

- Final varnish for several painting techniques (e.g. oil, acrylic, gouache) based on a high-quality synthetic resin.

characteristics:

- Colourless
- glossy (50590) / satin-matt (50592) / matt (50594)
- elastic
- non-yellowing and age-resistant
- fast drying.

handling:

- Shake well before use.
- Spray at room temperature by moving the can from one side to the other and from top to bottom and holding the can at a distance of 30 – 40 cm from the vertically positioned or slightly inclined and completely dry object. (Make the change in spray direction away from the picture!)
- May only be applied to the layer of paint after it has dried completely (drying time for oil colours: at least 8 – 12 month; drying time for thin acrylic colours: approx. 3 days, for thicker acrylic layers: approx. 1 – 2 weeks; drying time for gouache: approx. 1 day).
- The dried varnish layer remains soluble in *turpentine substitute 50019*, *oil of turpentine 50024 / 50102* or *varnish remover 50060* over a long period.
- The varnish coats normally used in practice give no special UV protection to the paints used! For this reason, we recommend that you use high-quality and lightfast artists' paints from the outset as far as possible.
- The subsequent varnishing of the surface of a picture produced using materials low in binding agents, especially pastels, gouache and water-colours, may cause the colour shade to become significantly darker. Varnishes also may increase transparency of some grounds, like e.g. papers.
- The product is also suitable for inkjet-prints, art prints or photos.
- Any clogged-up spray heads are best cleaned using acetone.
- Store in a cool and dry place.
- Protect from sunlight and do not expose to temperatures exceeding 50°C (122°F).
- Individual pre-tests are required (see footer).

product labeling:

- Please refer to the individual safety data sheet on our website www.schmincke.de.

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