

50 595 Inkjet protection, AEROSPRAY

product name:

- Inkjet protection, AEROSPRAY.

contains:

- Dimethyl ether, acrylic resin, white spirit, alcohol.

basic information:

- Sealing / varnish for inkjet prints on different surfaces like canvas, papers or films; also suitable for art prints or photos. Protects against soiling and humidity.

characteristics:

- Transparent
- has almost no effect on gloss or colour
- non-yellowing and age-resistant.

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. Repeat the process after the coat of varnish has dried (approx. 30 min.) until you achieve the desired surface effect (approx. 3 to 4 thin coats). The drying process is complete after approx. 24 h.
- How gloss and colour shade are affected depends on the thickness of the film coat and the absorbance of the surface.
- The normal thickness of the sealing coat does not affect the UV resistance of the printing inks. Therefore we strongly advise you to use high-quality light-fast products from the outset.
- 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.

DrK/ 01.07.2014

