

50 402 fixative for pastels, AEROSPRAY

product name:

- Fixative for pastels, AEROSPRAY.

contains:

- Propane/butane, polyvinyl resin, alcohols.

basic information:

- Very effective intermediate and final fixative for pastels and chalks based on a high-quality synthetic resin solved in alcohols.

characteristics:

- colourless
- very fast drying
- 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. (Make the change in spray direction away from the picture!)
- The level of gloss depends in accordance to absorbance of the surface, painting technique and the thickness of the film.
- Sometimes an intermediate fixation of the art work is helpful.
- The subsequent fixing of the surface of a picture produced using materials low in binding agents like pastels or chalks may cause the colour shade to become significantly darker. Using too much fixative frequently causes a loss of "lightness". The product may also makes the support, for example the paper, more transparent.
- The fixative 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.
- 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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The described product characteristics and example applications have been tested at the Schmincke laboratory. The information is based on the technical knowledge and experience which are presently available to us. In view of the diversity of applications with regard to painting techniques, materials and working conditions and the numerous possible influencing factors, the information refers to general areas of application. The information provided here does not constitute a legally binding warranty of specific characteristics or of suitability for a specific application; use of the products is thus to be adapted to the user's special conditions and checked by preliminary tests. We are thus unable to guarantee product characteristics or accept any liability for damage arising in connection with the use of our products.