

AURO Colour wash binder No. 379

Type of material / Intended purpose

Purely natural binding agent emulsion (concentrate)

- As addition to thinned AURO Color wash plant glaze No. 360*.
- As binding agent for powdered pigments for do-it-yourself paint mixing.
- As coating for walls indoors.

Composition

Water, shellack*, alcohol, xanthan, walnut oil, rosemary oil, lavender oil, *as ammonium soap. Natural products are not odour- nor emission-free. May cause allergic reactions. See the current full declaration on www.auro.de.

Colour shade

Milky appearance when liquid, slightly brownish. Transparent after drying, slightly yellowish; if thinned with water almost colorless.

Application method

Brushing. If adding AURO Color wash plant glaze No. 360* see the corresponding Technical Data Sheet.

Drying time in standard climate (20 °C / 50% relative air humidity)

- Dry and re-workable after approx. 24 hours.
- Drying is a process of oxygen take-up, therefore adequate air circulation must be ensured.

Thinner

Depending on destination can be thinned with water; e.g. as coating in the ratio of up to 1:3.

Cleaning of tools

Immediately after use clean the work utensils with water, if necessary adding some AURO Plant soap No. 411*.

Storage stability At 18°C in original closed container: 12 months

Storage Store cool, frost-free, dry, out of reach of children.

Packing material Tin plate.

Disposal

Empty containers can be recycled. Dried product residues can be disposed of with construction or domestic waste. Liquid residues: EWC code 080120, designation: Watery suspensions. If necessary, coordinate with those responsible for waste disposal.

Attention

Avoid skin and eye contact. After contact with skin, wash immediately with plenty of water. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. See Technical Data Sheets*.

REMARKS

- Application temperature at least 10 °.
- Immediately remove stains and splatters with water or soap sud.
- Test the substrate for suitability and compatibility before use.

* See respective Technical Data Sheets.

The Technical Data Sheet gives recommendations and examples of possible use. No liability or other legal responsibility can be derived. Use of the advice does not create any legal relationship. The information provided is based on our present knowledge and does not exempt the user from his personal responsibility. The respective state-of-the-art practices must be observed when implementing coating work and the required preparations. The conditions on site and the product's suitability must be checked appropriately and professionally. With publication of a new edition this technical data sheet is no longer valid. Status: 06.07.2010 technical data | 01.04.2014 full declaration