

AURO Diluent No. 191

Type of Material/ Intended purpose

- Universal thinner for oily AURO products (PurSolid and solvent-containing products).
- As a cleaner for brushes and other utensils as well as for removing spots and stains.
- Not suitable as thinner for AURO Aqua products and dispersions.

Composition

Balsamic turpentine, orange oil

May cause allergic reactions. Natural paints are neither odourless nor emission-free. Current full declaration on www.auro.de.

Colour shade

Colourless.

Density Approx. 0,85 g/cm³. **Hazard Class** VbF All (ignitable). Flame point: 45 °C. ADR class 3, 31c.

Viscosity Liquid.

Thinner Product is ready for use.

Consumption rate Depends on the base product to be thinned.

Storage stability Store out of reach of children, cool, frost-free in the closed container. At 18 °C in original, closed container: approx. 24 months. Always close the container properly after opening.

Packaging material Tinplate.

Disposal Return only containers emptied completely and containing dried product residues for recycling. Liquid residuals EWC code 200112, EWC designation: paints.

Attention

The product is combustible. R 10 Inflammable S 16 Keep away from ignition sources. Do not smoke. Danger of spontaneous ignition of drying oils. Consequently, do not crumble used cleaning cloths and the like. Spread them out for drying or store them in an air-tight closed metal container. Contains orange oil R 65 Can cause lung damage when swallowed S 23 Do not inhale vapour/aerosol. S 51 Only use in well ventilated rooms. S 62 Do not induce vomiting when swallowed and immediately consult a doctor and present the container or the label. Xn, hazardous to the health. The customary protective measures must be observed, e.g. ensure adequate skin protection and ventilation during application. See the Safety Data Sheet and Technical Data Sheets*.

REMARKS

- Minimum working temperature is 10 °C.
- Because of its powerful defatting properties, the solvent should not be used for hand cleaning.

* 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: 1.04.2001 | revised composition: 01.11.2016