

AURO Thinners No. 191 and No. 219

AURO Thinner No. 191

Nature of the Material/ Use

Universal thinner for oily AURO products (Pursolids and solvent-containing products). As a cleaner for brushes and other utensils as well as for removing spots and stains following the use of oily AURO products.

Not suitable for shellac products (such as AURO Shellacs No. 211, 213 and 215), AURO Aqua products and dispersions.

Composition

Orange oil.

Colour Shade

Colourless.

Density	approx. 0,85 g/cm ³ .
Hazard Class	VbF AII (ignitable). Flame point: 45 °C. ADR class 3, 31c
Viscosity	Liquid.
Thinning agent	Product is ready for use.
Yield	Depends on the base product to be thinned.
Storage	Stored in the unopened container, the product is stable for approx. 2 years. Opened containers should be tightly re-sealed.
Packaging Material	Tin-plated steel can.
Disposal	Empty tin cans can be recycled. EAK code 100112, EAK designation: paints.
Safety Suggestion	Keep product out of the reach of children. Designation: Xn, hazardous to the health, R65: can cause lung damage when swallowed; please heed EU Safety Data Sheet.

Instructions and safety advices

- Minimum working temperature is 10 °C.
- Make provisions for adequate skin protection and ventilation during use.
- Because of its powerful defatting properties, the solvent should not be used for hand cleaning.

AURO Thinners No. 191 and No. 219

AURO Thinner No. 219

Nature of the Material/ Use

Thinner for alcohol-soluble AURO products (AURO Shellac Clear lacquer glossy No. 211, AURO Shellac clear lacquer, satin mat No. 213 and AURO Arves Shellac Silk glossy No. 215). As a cleaner for brushes and other utensils as well as for removing spots and stains following the use of alcohol-soluble AURO products. For degreasing surfaces and for the removal of wood constituents from the surface of certain types of wood which cause delays in drying time.

Not suitable for the thinning of oily or water-thinnable AURO products (Pursolid/ Aqua).

Composition

Alcohol, colophony ester. The information contained in our current full declaration is binding.

Colour Shade

Colourless.

Density	approx. 0,79 g/cm ³ .
Hazard Class	VbF B (easily ignitable). Flame point: 12 °C. ADR class 3, 5b
Viscosity	Liquid.
Thinning agent	Product is ready for use.
Yield	Depends on the base product to be thinned.
Storage	Stored in the unopened container, the product is stable for approx. 2 years. Opened containers should be tightly re-sealed.
Packaging Material	Tin-plated steel can.
Disposal	Empty tin cans can be recycled. EAK code 100112, EAK designation: paints.
Safety Suggestion	Keep product out of the reach of children. High concentrations can irritate the respiratory organs and cause nausea. Heed EU Safety Data Sheet.

Instructions and safety advices

- Minimum working temperature is 10 °C.
- Make provisions for adequate skin protection and ventilation during use.
- Because of its powerful defatting properties, the solvent should not be used for hand cleaning.

All information provided in this Technical Data Sheet is the result of many years of research and practical trials. Its purpose is to inform and advise, but does not absolve the purchaser and user from the duty of performing their own tests to determine the suitability of the product for the intended application. For this reason, no liability may be inferred from this information. This Data Sheet is valid until replaced by a new issue.
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AURO