

Technical Data Sheet

SVALOS Thinner No. 222

Application range	For the dilution of LIVOS wood stains, varnishes, resin oil impregnations and LIVOS clear and covering varnishes. To brush out resin-rich wood before priming, cleaning of tools and equipment, as well as removing not yet dried stains.
Technical qualities	Clear, colorless, with a mild odor. Low interfacial tension facilitates the penetration into the micro-capillary systems such as wood, cork, etc., and encourages the wetting of pigments and surface-active agents. Solvent retention in dried coating is practically zero. A light odor of orange oil might be present for a while.
Full declaration	Isoaliphates and orange oil.
Application method	Add SVALOS Thinner No. 222 slowly, while stirring constantly.
Coverage	Depending on the intended purpose: For spray application, 5 to 10% , as a rule, to dilute LINUS Wood & Cotto Oil No. 260 dilute up to 50 % (e.g. for priming).
Specific gravity	Approximately 0.78 g/ml
Safety advice	<p>Provide enough ventilation after application.</p> <p>R 43 May cause sensitivity upon skin contact.</p> <p>R 65 Harmful, may cause lung damage if swallowed</p> <p>S 2 Keep out of the reach of children</p> <p>S 23 Do not breathe in fumes</p> <p>S 24 Avoid skin contact Harmful</p> <p>S 62 If swallowed, do not induce vomiting; seek medical advice immediately and show this container or label</p> <p>For viscosity adjustment: Excessively diluted stains and paints tend to run on vertical surfaces. Especially in spray application of colored paints, viscosity should be kept high in order to prevent the flotation of pigments. Solvent shock may occur by diluting too much or too quickly i.e. pigments become separated from the binding agent. Excessive thinning of KALDET Transparent Wood Stain No. 270, for example, produces marked spots of pigment concentration on the treated surface.</p> <p>Contains limonene.</p>
Disposal	According to locally regulated laws.
Container sizes	0.5 l; 1 l; 5 l; 10 l; 30 l; 200 l.
Storage	Cool and dry. Please see label for expiry date.
Flash point	Over 61°C (142°F), VbF A III.

[Back](#)