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TECHNICAL DATA SHEET

OLI NATURA® Oil Thinner

FOR CLEANING TOOLS AND DILUTING OLI-NATURA® OILS & WAXES

Low-odour oil thinner for cleaning tools and diluting OLI-NATURA® oils and waxes. When mixed with coloured oils, it can be used to create maintenance oils for refreshing coloured oiled surfaces. Thickened oils that have not yet hardened are restored to a workable state. With OLI-NATURA® Natural Hard Wax Oil, the oil thinner extends the working time when applying to larger surfaces.

Colour	Range		
	Quantity per pallet	360	60
	Quantity per pack	1 x 1 L	6 x 1 L
Colourless	A01965	☒	☒

Area of application	- For diluting OLI-NATURA® oils and waxes, with the exception of the water-based OLI-NATURA® SCANDIC OIL. - To extend the working time of OLI-NATURA® Natural Hard Wax Oil when applying to larger surfaces. - To restore the workability of thickened oils that have not yet cured. - For cleaning brushes, rollers and other tools after applying OLI-NATURA® oils and waxes.
Properties	- Low odour. - Adjusts the flow properties of OLI-NATURA® oils and waxes. - Enables the creation of care oils in similar shades from coloured OLI-NATURA® oils. - Extends the working time of OLI-NATURA® Natural Hard Wax Oil, thereby making it easier to apply to larger surfaces. - Does not dissolve or remove hardened oil.

	Purpose	Starting product	Mixture
	Coloured maintenance oil for refreshing	Colour HS Professional Oil	1 part oil + 2 parts oil thinner
	Longer working time	Natural hard wax oil	10 parts hard wax oil + 1 part oil thinner*

Note: Test mixtures on a test area before use. Remove any excess oil or maintenance oil completely; no visible residue must remain on the surface.

Application	To thin the oils: add OLI-NATURA® oil thinner and stir in thoroughly. Follow the application instructions for the respective oil. Preparing coloured maintenance oils: Pour the coloured oil into a container and add the oil thinner in the specified ratio whilst stirring. Only mix the required quantity. Thinning natural hard wax oil: For a longer working time on larger surfaces, thoroughly mix 10 parts OLI-NATURA® natural hard wax oil with 1 part oil thinner. Apply the mixture promptly afterwards.
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	▪ Before use: Test each mixture on a small test area. Apply the maintenance oil thinly and polish it in completely; do not leave any visible excess oil.	
Cleaning tools	▪ Store brushes and rollers in oil thinner until the next application. Wring them out thoroughly with a cloth before reusing. ▪ Once work is complete, rinse in oil thinner, wring out with a cloth and leave to dry. ▪ Clean mixing sticks and fresh oil splashes on glass, metal, plastic or painted surfaces immediately with a cloth dampened with oil thinner. Test for compatibility on an inconspicuous area first. ▪ Heavily dried or hardened oil cannot be removed with oil thinner.	
Technical data	Product type	Oil thinner
	Base	Isoparaffinic hydrocarbons
	Density at 20 °C	0.77 g/cm³
	Flash point	> 60 °C
	Storage/Transport	Store in the original, tightly sealed container in a cool, well-ventilated place. Protect from heat, sunlight and sources of ignition.
	Shelf life	At least 36 months in the unopened original container.
	Disposal	Dispose of product residues in accordance with regulatory requirements. Do not allow to enter the sewerage system or watercourses. Treat uncleaned containers in the same way as the product.
	Safety	Ensure good ventilation during use and keep away from sources of ignition. Keep out of the reach of children. If swallowed, call a poison control centre or doctor immediately; do not induce vomiting. For further information, refer to the current safety data sheet.

Our technical application recommendations, whether verbal or in writing, are provided solely for guidance and are not binding. They are based on our experience and the current state of knowledge gained from practical application. They do not relieve the installer of the responsibility to assess, on their own initiative, whether our products are suitable for the intended purpose. Upon publication of this edition, all previous editions cease to be valid. Date: September 2026