

AMELLOS Wicker Fence Paint No. 673



Application range	Exterior: untreated willow fences and willow wickerwork. Not suitable for: windows, doors and floors.
Technical qualities	Opaque, semi-gloss surface after two coats. Very economical: one litre covers about 23 m ² per coat. Free from biocides – rainwater cannot wash active substances into the soil. Free from fragrances and essential oils. Fully declared – including the substances that need not be named.
Full declaration	Varying with the colour: isoaliphates, linseed oil, linseed stand oil, mineral pigments, linseed stand oil natural resin ester, linseed oil wood oil stand oil, chalk, talc, silicic acid, dehydrated ricinene oil, dehydrated amino sugar, drying agents (Zr, Mn).
Colours	050 Reed green · 051 Swedish red · 071 Light brown · 078 Chestnut brown · 081 Brown · 101 Black. All colours can be mixed with one another.
Dilution	Ready to use for brushing. For spraying add up to 10 % SVALOS Thinner No. 222 or No. 292 (without orange oil) and test the setting beforehand with the equipment used.
Application method	Remove any skin that may have formed, stir well, apply a test area. Two sparing coats by brushing or spraying . Apply above 12 °C and in dry weather. Further information on page 2.
Coverage	approx. 44 ml/m ² per coat, i.e. 1 l is sufficient for approx. 23 m ² . Guide value; willow absorbs differently depending on bark and weave density – apply a test area.
Cleaning	Clean tools immediately after use with SVALOS Thinner No. 222 or LEVO Brush Cleaner No. 997.
Drying time	At 23 °C and 50 % relative humidity recoatable after 24 hours; in cold and high humidity up to 48 hours. Warmth shortens the time.
Specific gravity	approx. 0.96 g/ml.
Notes	Risk of spontaneous combustion from oil-soaked materials Cleaning cloths, polishing pads, sponges and sanding dust soaked with oil heat up as they dry; crumpled together, the heat builds up and can cause a fire. Therefore do not leave them unattended after use: immerse them in water and dispose of them wet, lay them out singly to dry through, or collect them in a closed metal container – soak the contents before emptying it. The product itself is not self-igniting – neither liquid nor applied. Ensure good ventilation during and after application.
Safety advice	The product is not classified as hazardous under the CLP Regulation. Keep out of reach of children, never decant into food containers. If swallowed, do not induce vomiting; consult a doctor.
Disposal	According to local regulations. Dried residues: household waste.
Container sizes	0.05 l; 0.75 l; 2.5 l; 5 l.
Storage	Cool and dry. Unopened shelf life at least 4 years. Transfer residues into smaller containers.

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Substrate	The willow must be dry, sound and free from grease and dust. Wood moisture: below 15 %. A primer is not required.
Coating system	Two sparing coats within 4 weeks. 1. Apply thinly and evenly; leave no paint standing in the wickerwork and at the crossings. 2. After at least 24 hours apply a second, equally thin coat. Applied too thickly, the paint wrinkles as it dries.
Care	As required, but at least once a year clean with GLOUROS Cleaner No. 1806. Once dry, apply one coat of AMELLOS Wicker Fence Paint No. 673, thinned with 10 % SVALOS Thinner No. 222.
Renovation	Remove grey veils, deposits, dust and dirt with GLOUROS Cleaner No. 1806 and a brush, let it dry and paint anew. Pore-sealing old coatings such as oil paints, lacquers and high-build systems: remove them completely.
Notes	Skin formation A skin may form in an opened container – the oils cross-link with atmospheric oxygen. Remove the skin before use, the rest remains fully usable. Transfer residues into smaller containers: the less air above the paint, the less often it occurs. Overcoating Wood coated with AMELLOS should only be overcoated with AMELLOS again. Other paints may flake off the coating. Growth The coating contains no film preservatives. Outdoors, deposits can form depending on location, weather side and moisture; they can be removed with GLOUROS Cleaner No. 1806. Boron salt Do not apply over boron salt primers.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service (see p. 1).

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