

Grilith Klarlack-Spray

96326 ff

Solvent-based clear paint spray for indoor DIY and professional use

PRODUCT DESCRIPTION

General

Quick-drying touch-up spray paint based on nitrocellulose for indoor use

Special properties and standards

- Very quick drying, very good spreading properties
- Seamless spraying application
- ÖNORM A 1605-12 (furniture surfaces):
Resistance to chemical effects, rating category 1-C

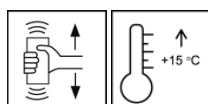
Application areas



- Used indoors (for repair work on small areas of painted furniture surfaces and interior fixtures)
- For touching up assembly scratches
- For repairing signs of wear
- For painting over assembly-related repair work on furniture and interior fixtures made of wood.

PROCESSING

Instructions for use



- Do not apply if temperatures are below 15 °C or higher than 30 °C and/or relative humidity > 80%.
- Open cover by inserting a screwdriver in the recess and twisting.
- Shake can well for 2 min. before processing. Mixing ball must be audible
- Also shake now and then during use.
- Spraying distance: 30 cm
- Avoid direct sunshine and wind whilst processing.
- Spray crosswise.
- If required, apply a second spray coat; wait a few minutes, but no longer than 30 min.
- After use turn can upside down and press spray head until only gas comes out, so that the valve does not clog up.

Application technique

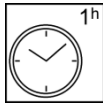


Application method	Spray can
Quantity applied (m ² /ml) ¹⁾	approx. 2 – 3 m ² /150 ml
¹⁾ Yield including addition of thinner and loss while spraying	

The shape and properties of the substrate affect the consumption/yield. Accurate values for consumption must be obtained by applying trial coats in advance.

Drying times

(at 20 °C and 50 % rel. humidity)



Dust-dry (ISO 1517)	after approx. 10 – 15 min.
Recoatable	after approx. 1 hour

The figures given above are reference values. The drying time depends on the type of wood, coat thickness, temperature, air exchange and relative atmospheric humidity.

SUBSTRATE**Type of substrate**

Hard and softwood (solid wood, veneer, chipboard, (coated) wood fibre boards)

Substrate property (or condition)

The substrate must be dry, clean, capable of holding the paint, grease and wax-free and free from wood dust.

Preparation of the substrate

Hardwoods: Grain size for sanding the wood 150 - 180

Softwoods: Grain size for sanding the wood 100 - 150

During sanding use P3 dust filter.

Please observe the respective technical data sheets of the products.

COATING SYSTEM**Product application**

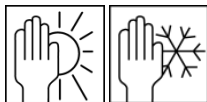
1 – 2 x Grilith Klarlack-Spray 96326 ff

ORDERING INFORMATION**Size of trading unit**

150 ml

Colour / degree of gloss

Glänzend (Gloss)	96326
Seidenmatt (Silk matt)	96327
Matt	96328

FURTHER DETAILS**Durability / storage**

At least 1 year in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Safety-related information

Spray can is pressurised. Keep in a well ventilated place. Protect against direct sunshine and temperatures below 5 °C and above 50 °C. Keep spray jet away from body. Do not eat, drink or smoke whilst working. Do not spray on open flames or hot glowing objects. Do not open with force or burn even after use.

Ensure adequate ventilations during and after processing.

Please follow the associated safety data sheet! The latest version can be retrieved from the Internet at **www.adler-lacke.com**.