

Grilith Klarlack-Spray

2417

Solvent-based clear coating spray for interior use for **professional and industrial use**

PRODUCT DESCRIPTION

General

Rapid-drying repair spray clear coating based on nitrocellulose for coated furniture surfaces. The product is characterised by very rapid drying and good flow. Spray application without lap marks.

Special properties and standards



- **ÖNORM A 1605-12 (furniture surfaces)**
Resistance to chemical reactions: 1-C

Application area



Small-scale touch-up work in furniture and interior finishing.

For touching-up assembly scratches

To touch-up damage

PROCESSING

Processing instructions



- The temperature of the product and object, and the room temperature must be at least + 15 °C.
- Shake can vigorously for 2 minutes before use. Mixing ball must be audible. Shake occasionally during use.
- Hold the can upright when spraying and apply evenly at room temperature from a distance of approx. 20 - 30 cm, avoiding excessive application.
- To assess colour and grain enhancement uniformity as well as compatibility, a spray test must always be carried out on an inconspicuous area.
- If necessary, apply a second spray coat after 3–6 minutes; several coats are preferable to one thick coat.
- After use, turn the can upside down and spray through the nozzle until only gas comes out, to prevent the valve from sticking.
- Any change in the processing sequence, environmental conditions, non-observance of instructions or the use of products not listed may have an unfavourable effect on the result.

Application technique**Application method****Spray can**Application quantity (m² / ml)2 - 3 m² / 150 ml**Drying times**

(at 23 °C and 50 % rel. humidity)



< 30 min.

Sandable and recoatable:

approx. 10 - 15 minutes

The figures given above are reference values. Drying depends on the substrate, layer thickness, temperature, air exchange, relative humidity, stacking pressure and stacking conditions.

Lower temperatures and/or high level of atmospheric humidity can increase the drying time.

SUBSTRATE**Type of substrate**

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

Substrate property

The substrate must be dry, clean, capable of holding the paint, free from separating substances such as grease, wax, silicone, resin etc. and free from wood dust, as well as tested for suitability for coating.

Substrate preparation

Hardwoods: Lightly sand with 150 - 180 grit and clean
Softwoods: Lightly sand with 100 - 150 grit and clean

COATING SYSTEM**Product application**

1 – 2 x Grilith Klarlack-Spray (2417)

ORDERING INFORMATION**Size of trading unit**

150 ml - spray can

Colour shades / Glosslevels

Grilith Klarlack-Spray Stumpfmatt (2417077812)
 Grilith Klarlack-Spray Matt (2417050253)
 Grilith Klarlack-Spray Seidenmatt (2417077811)
 Grilith Klarlack-Spray Farblös, Glänzend (2417050252)

FURTHER DETAILS**Durability / storage**

Min. 1 year(s) in the original sealed containers.

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

Close opened containers well and use up the content as soon as possible.

Safety information

Spray can is under pressure. Store in a well-ventilated place. Keep spray jet away from body. During work, do not eat, drink or smoke. Do not spray against flames or on glowing objects. Even after use do not open it violently or burn it.

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.