

Intended Use

- A transparent spray lacquer to adjust the (pearl) surface structure after repair and touch-up work.
- Can be used on lacquer, décor, laminate and plastic surfaces with a relevant pearl structure surface haptics (kitchen worktops, window foils, automotive interiors etc.).
- For spraying onto small surface sections without showing any overspray.
- To seal repaired areas.
- For indoor and outdoor use.

Characteristics

- Acrylic-based clear lacquer.
- Dries rapidly.
- Good adhesion to many lacquer and plastic surfaces (not to Soft-PVC).
- Good lightfastness and weather-resistance (adequate coat thickness required!).
- Overcoatable with PF Covering Lacquer.

Application Notes

Shake can well before use (rattle of agitator balls must be heard) and spray briefly to clear the valve. Test product on an inconspicuous area first to ensure adhesion and compatibility with the surface. Surface must be clean and free from dust and grease. Pre-treat, if necessary (sand lightly and remove sanding dust).

Apply a thin coat of lacquer. Spray distance 30-40 cm. Process at room temperature – do not spray on cold, hot or damp surface. Do not use in the gasket area of windows and doors. When sealing the repaired area with touch-up paints, the repair will turn brighter for a short time – once the lacquer has dried, the original colour reappears. For vertical surfaces, several thin coats are best.

Allow each coat to flash off (about 10 minutes) before applying the next coat. When dried, remove spray mist with the König Lacquer Cloth. When varnishing with PF Covering Lacquer, apply a thin misty coat only to prevent the structure from clogging up.

Physical Properties and Shelf Life

Dust-dry:	after approx. 10-15 minutes
Touch-proof:	after approx. 20 minutes (dependent on room temperature and coat thickness)
Coverage:	approx. 2 m ² per 400 ml (single application)
Light resistance:	good
Weather resistance:	good
Shelf life:	minimum 2 years (stored upright at room temperature, in unopened original container)

Safety Precautions

Please refer to label and material safety data sheet.

Disposal

- Dispose of König aerosol cans in accordance with legal requirements only, when completely empty. For further information, please ask your local waste industry office.
- Leftover material to be disposed of in accordance with EWC 150110 (packaging containing residues of or contaminated by dangerous substances).
- Heinrich König & Co. KG take care of the disposal of Sprüh-König aerosol cans, provided they are returned 'carriage paid' to the address stated below.

Packaging

On request.

*Further information and Material Safety Data Sheet on the internet at
www.heinrich-koenig.de*

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