

Uses

- For an opaque dyeing, especially on wood and plastic surfaces in the plain colour sector.
- A mobile spray system for the coloured re- and new lacquering of repaired and partial areas.
- Recommended for both indoor and outdoor use.

Characteristics

- A pigmented covering lacquer based on acrylic.
- Dries rapidly.
- High opacity.
- Can be varnished with all König touch-up and aerosol lacquers.
- Good adhesion to many varnished and plastic surfaces (not to Soft-PVC).
- Limited PVC-resistance (door and window gaskets).
- Good lightfastness and weather-resistance (adequate coat thickness required).

Application

Shake can well before use and set valve free. When banging of the mixing balls is audible – shake at least for another 30 seconds. Repeat procedure during work process. Process at room temperature – do not spray on cold/hot surfaces. When working on windows and doors do not use in the sealing area. Sand area to be treated with 240/280 grit Dry Sandpaper 414 first, to level off scratches and abrasions. Final sanding either with Wire Wool 000, 413 or with the 1500 grit Sanding Pad 609. Remove sanding residue thoroughly. In case of vertical surfaces, apply several thin coats. Wait for approx. 20 minutes before applying the next coat. Spray with the 'red nozzle' for re- and new lacquering. Use the 'yellow nozzle' for repairs – nearly without lacquer formation. Finally, adjust gloss sheen deviations by misting with Special Repair Lacquer PLUS 336-340. Note: The larger the spray distance, the 'finer' the lacquer application (less gloss). The shorter the spray distance, the 'wetter' the lacquer application (more gloss) – drying time is extended.

Specifications

Processing recommendation: at 18-25°C and 55-65% RH
Dust-dry: after approx. 15-20 minutes
Touch-dry: after approx. 30 minutes (dependent on room temperature and coat thickness)
Coverage: approx. 2 m² per 400 ml (single application)
Lightfastness: good
Weather resistance: good
Shelf life: at least 2 years (stored upright at room temperature, in original unopened container)

Safety Precautions

- Extremely flammable.
- Pressurized container.
- Protect from sunlight and do not expose to temperatures exceeding 50°C.
- Do not spray on a naked flame or any incandescent material.
- Keep away from sources of ignition. – No smoking.
- Do not spray into eyes.
- Keep out of reach of children.

Extract of wordings of the law. For further information, please see label and Material Safety Data Sheet.

Disposal

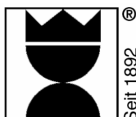
- Dispose of König aerosol cans only when completely emptied according to the official rules. For further information, please ask your local waste industry office.
- Material leftovers to be disposed of according to the European Waste Code 160504 – *Gases in pressure containers containing dangerous substances.*
- 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.

Available

150 ml/400 ml Sprüh-König aerosol can
 Standard and special colour shades (S.A.)

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

Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for his or her particular purpose(s).



Heinrich König & Co. KG
 An der Rosenhelle 5 • D-61138 Niederdorfelden
 Phone: 0 61 01 - 53 60 0 • Fax: 0 61 01 - 53 60 11
 E-mail: info@heinrich-koenig.de