

#### Intended Use

- For a semi-opaque dyeing, especially of wood and plastic surfaces in the wood shade sector.
- A mobile spray system for the coloured re- and new lacquering of repaired and partial areas.
- For indoor and outdoor use.

#### Characteristics

- A pigmented acrylic-based covering lacquer.
- Physically drying system.
- Increased opacity achieved by means of multi-layer construction.
- Overcoatable 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.

#### Application Notes

Shake can well before use and spray briefly to clear the valve. Still shake for at least 30 seconds after rattle of agitator balls is heard. Repeat procedure during work process. Process at room temperature – do not spray onto cold, hot or damp surface. Do not use in the gasket area of windows and doors. Briefly sand area to be treated with 240/280 grit Dry Sandpaper first, to level off scratches and abrasions. For final sanding use Wire Wool or the 1500 grit Sanding Pad and remove sanding dust thoroughly. The parts to be coated must be clean, dry and free from dust, silicone and grease. When spraying from a distance of 40-50 cm, tiny colour dots are being produced so that a 'raster-like colour net' develops ensuring smooth colour transitions on the repaired area. Several colour shades can be put on top of each other. Finally, adjust any sheen level deviation by misting with Special Repair Lacquer PLUS.

#### Physical Properties and Shelf Life

<b>Dust-dry:</b>	after approx. 5-10 minutes
<b>Touch-proof:</b>	after approx. 10-15 minutes (dependent on room temperature and coat thickness)
<b>Coverage:</b>	approx. 2 m <sup>2</sup> per 400 ml (single application)
<b>Light resistance:</b>	good
<b>Weather resistance:</b>	good
<b>Shelf life:</b>	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](http://www.heinrich-koenig.de)*

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