

Uses

- To be used on lacquer, décor and laminate surfaces.
- For a spraying without lacquer formation to small partial surfaces.
- For the adjustment of the gloss sheen.
- For the sealing of repaired damages.
- Recommended for indoor use.

Characteristics

- A transparent combination lacquer based on nitrocellulose.
- Free from formaldehyde and aromatic substances.
- Good steam resistance.
- Dust-dry after approx. 5-10 minutes – dries to the touch in about 20 minutes.
- To be used to create very thin coats.
- Good adhesion properties.
- Good mechanical and chemical resistance.

Application

Shake can well before use and briefly spray valve free. Check compatibility and adhesion on an inconspicuous area first.

Surface has to be clean and free from grease. If necessary, make a pre-treatment (sand slightly and remove sanding residues).

Just spray on thin coats of lacquer from a distance of approx. 40-50 cm.

Allow lacquer to dry for approx. 20 minutes between each work step.

When sealing a repair with touch-up colours these will turn 'brighter' for a short while – as soon as lacquer has dried the original colour shade will return.

In case of vertical surfaces several thin coats are best. Allow lacquer to dry for approx. 10 minutes before recoating.

Specifications

Dust-dry:	after approx. 5-10 minutes.
Touch-dry:	after 20 minutes.
Hard cured:	after 7 days.
Resistance:	PVC-resistant.
DIN 68861-1B:	chemical resistance.
DIN 4102-B2:	not easily inflammable.
Levelling:	good.
Light 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 information please ask your local waste industry office.
- Material leftovers to be disposed of according to the European Waste Code 160505 – *gases in pressure containers other than those mentioned in 160504.*
- Heinrich König & Co. KG take care of the disposal of König aerosol cans, provided they are returned 'carriage paid' to the address stated below.

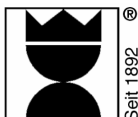
Packaging

150 ml/400 ml König aerosol

Gloss levels: deep matt, matt, silk matt, silk gloss, gloss

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

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Issue 34/02