

## Zaponlack 10026

### Product description

Zaponlack 10026 is a thin-bodied product on the basis of high-viscosity nitrocellulose. Due to the low solids content, wafer-thin protective films can be applied.

### Range of application

Zaponlack 10026 protects polished non-ferrous or white metal surfaces such as copper, brass, silver or chrome against tarnishing. It is not suitable for iron or steel since it does not have any rust preventing effect.

### Surfaces

Polished non-ferrous or white metal surfaces such as copper, brass, silver, chrome, etc.

### Preparation

The surfaces must be free from grease, dry and clean.

### Thinner

If required, Celluloselack-Verdünner 10063 can be used.

### Application

The metal surfaces to be coated must be dry, clean, free from grease and oil and free from fingerprints and can be varnished with Zaponlack 10026 by means of spraying, brushing or dipping. During varnishing, the relative humidity of air should not be higher than 65% in order to avoid tarnishing of the varnish film. Slightly warming of the metal object to be varnished will have a favourable effect on the varnishing result.

### Drying time (at 20°C room temperature and 65% relative humidity)

approx. 1 hour

### Product data

Batch sizes	250, 1.5 l
Viscosity at delivery DIN 4 mm	approx. 11 seconds
Shelf life in unopened original batches	approx. 1 year

Further information can be obtained from the label and the Safety Data Sheet according to 91/155/EWG, which can be downloaded from our Internet site "[www.zweihorn.com](http://www.zweihorn.com)" or requested from us.

### Special notes

- Zaponlack 10026 can be transparently coloured with Colorkonzentrat CK.
- Not suitable for iron and steel surfaces since it does not have any rust preventing effect.
- Caution: The product must not be drained into the sewage system.

Zweihorn products are produced for the professional user, who has a basic knowledge of the use and the application of stains, varnishes, glazes and glues. The user information for our qualities given in the leaflets should be regarded as non-binding recommendations. They are based on our test series and experiences and should facilitate and promote the work of our clients. Any adjustment to the individual working conditions, which might be possible, lies within your responsibility. If in any doubt, our material experts as well as our application and laboratory technicians will try to help you as best as they can. We guarantee of course the impeccable quality of our products based on our General Sales and Delivery Conditions. The use of the final product lies entirely within the responsibility of the buyer. As long as we have not guaranteed in writing specific characteristics and suitability of the products for a contractually agreed purpose, any advice or information given regarding the application, even if the advice or information is given to the best of our knowledge, will be non-binding. Nor does it relieve the buyer, either from his own inspection, and if need be through a trial processing. Furthermore, we are only liable according to our General Conditions for advice either given or rejected, which does not refer to the characteristics and use of the delivered product.

Applicable is the current Technical Data Sheet, which can be downloaded under [www.zweihorn.com](http://www.zweihorn.com). Previous technical data sheets are voided with the issue of a new version.

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