

## Spray Thinner 5121

**High volatile, colorless**



### Field of application

Suitable for stove enamel, synthetic resin primer and paint.

Due to the high evaporation rate (12 to 14) mainly recommended for spray application methods. Dip-painting for small to medium sized parts is possible. Due to the high thinning capacity, especially with synthetic resin paints, dissolving of the primer or existing coating might occur. This could avoid the risk of wrinkle and lifting appearance

### Properties

- high volatile

### Material description

|                     |  |
|---------------------|--|
| <b>Basis</b>        | Aromatic hydrocarbons, alcohol                                   |
| <b>Color shades</b> | Colorless  |
| <b>Density</b>      | 0.85-0.89 g/cm <sup>3</sup> (in accordance with DIN EN ISO 2811) |
| <b>Flash point</b>  | > 23 °C  |
| <b>Labeling</b>     | See current Safety Data Sheet.                                   |

### Container sizes

5l, 30 l, 200l, 1.000l

### Shelf life

24 months after receipt of goods.  
Store in a sealed container in a dry place and at room temperature.  
Protect from heat sources and direct sunlight.

**Minimum shelf life** Refer to label

This Technical Data Sheet is based on extensive development work and years of practical experience. The content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

Upon publication of a new version of this information sheet as a result of new technical developments, all of the information provided above becomes invalid. You can obtain the latest version from your Brillux consultant or at [www.brillux-industrielack.de](http://www.brillux-industrielack.de), version 3, as required

Brillux GmbH & Co. KG Industrial Coatings  
Otto-Hahn-Straße 14  
59423 Unna  
Tel. +49 2303 8805-0  
Fax +49 2303 8805-119  
[info@brillux-industrielack.de](mailto:info@brillux-industrielack.de)  
[www.brillux-industrielack.de](http://www.brillux-industrielack.de)