

## ■ accessories Seperator spray #1355

### Product description

DIAMANT seperator spray forms a release layer on a special wax basis and thus prevents the adhesion of DIAMANT products to other materials. Our release spray is silicone-free.



### Properties

- Good release properties
- Easy and safe demoulding
- Adjustable layer thickness through multiple application
- Silicone-free
- Evaporates quickly
- Does not attack sensitive surfaces

### Typical applications

Preparation for moulding surfaces in

- mechanical engineering
- Mould making

### Chemical resistance

For questions about chemical resistance, please contact our technicians.

### Pack sizes

#### Article

500ml Spray

#### Description

Custom sizes on request.

## Product data Delivery condition

Hue	Milky-transparent
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Storability	2 years at 5°C to 20°C
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Colour	Transparent
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### Storage / Shelf life

Store in the original, unopened container in a dry, cool and frost-free place (+5°C to +20°C). Shelf life 2 years. Protect from direct sunlight. Higher temperatures reduce the shelf life.

### Work preparation

Grease, oil, dirt residues, foreign bodies and other substances must be completely removed from the surface of the component. We recommend the use of DIAMANT Cleaner (Art. No. #1417) for this purpose.

### Application

Shake separator spray well before use. Spray a thin layer of release agent on the surface of the component to which other diamond products should not adhere. Wait a few minutes to allow the surface to dry completely. Then polish the surface with a soft cloth.

### Disposal

Unused residual material must be disposed of properly in accordance with local disposal regulations. The instructions in the safety data sheet must be observed. If you book the Diamant user service, we will take care of the professional and correct disposal of the waste for a fee.

Further information can be found in the service data sheet.

### Safety data sheet

Please read the relevant safety data sheet before using the product. Safety data sheets are available on a daily basis on request via [info@diamant-polymer.de](mailto:info@diamant-polymer.de) or by telephone on +49-2166-98360.

DIAMANT guarantees the product properties as long as they are stored and used in accordance with the specifications listed here. DIAMANT accepts no responsibility for the processing of the material. Our technicians will be happy to answer any further questions you may have.

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This edition replaces all previous versions