

Product Information

Product description

Operational Sector : Special rain-proof high-coloured white dispersion paint of excellent adhesion for professional use. For tracing lines or different other marking on lawn (for example football stadium, tennis-court a.s.o.). To be applied even on humid surfaces. Available in 15 kg tin for marking by pulverising.

- Features :**
- free of solvents and low in odour
 - water thinnable, best storage stability
 - rain-proof
 - high white and excellent opacity
 - good adhesion even to humid surfaces
 - fast dry
 - compatibility with all plant species and neutral to ground waters
 - does not affect the growing of the lawn

Content : dispersion, titan dioxide, marble, chalk, talc, silicate fillers, water, additives, preservative.

Colour : white

Specification :

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| Gloss: | mat | DIN 67 530 |
| Spec. weight: | approx. 1,60 g/cm ³ | DIN 51 757 |
| Viscosity: | approx. 70 dPas | DIN 53 019 |

Storage : At least 2 years, if the tightly closed original packages are kept dry, protected against frost. Storage temperature: from +5°C till maximum +30°C.

Application

Processing conditions : Do not apply below + 5 °C support or environment temperature.

Substrate preparation : should be directly applied on the lawn.

Direction for use : Stir well before use.
By first application dilute Mipa Line tracing paint 1 : 3 with water. For any further application dilute 1 : 5 with water. Apply slowly and level with all usual manual marking devices.

Application process : spraying (by using customary marking devices)

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

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| Dilution : | water |
| Drying times : | At 20° C and 65% relative air humidity: dry to touch : after approx. 2 hours. Prolonged drying time after treatment at lower temperatures. |
| Spreading ratio : | Depending on the application method: Approx. 5 - 10 g / linear meter bei 10 cm line width. |

Safety instructions

Mipa Rasenmarkierungsfarbe is slightly alkaline. Protect eyes and sensitive skin against colour. Wash away paint splashes immediately with sufficient clear water. Consider general hygienic rules. Keep out of reach for children.

Cleaning of tools

Tools should be cleaned immediately after use with water. Remove immediately the spray mist with water. Dried films should be removed with Mipa Abbeitzmittel (paint remover).

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