

### Composition

Solution of a high-molecular, curable polysiloxane in xylene

### Uses

Permanent, solvent-borne anti-graffiti-coating, 1-component

### Properties

- ✓ Decreased adhesion of aerosol paints
- ✓ Easy removal of aerosol paints (graffiti) □
- ✓ Highly water-repellent
- ✓ Highly weather-resistant
- ✓ Forms a visible, transparent film
- ✓ 1-component, reacts with moisture to polymerize
- ✓ Suitable for mineral backgrounds as well as wood and metal
- ✓ solvent borne

### Technical Data

- ✓ Appearance: clear, liquid
- ✓ Active ingredient: ca. 55 %
- ✓ Specific gravity at 20°C: ca. 0,95g/cm<sup>3</sup>

### Application

**TR- PG** forms a permanent silicone-coating with strong anti-graffiti properties and cures under the influence of humidity. The final coating is highly water-repellent and weather-resistant. Aerosol paints, markers, stickers, chewing gums etc, achieve only poor adhesion on the coating and can be removed easily. **TR- PG** provides a good adhesion on the substrate.

**TR-PG** is used undiluted. The product can be applied by airless spraying as well as by brush or roll. Depending on the porosity of the underground it can be necessary to apply a second coating.

The coating is transparent and leads to a deepening of the substrate's color with a slight gloss.

### Storage

If stored below 0 °C, the product may solidify and/ or change its consistency, after heating to 20° - 25°C and thorough mixing; the product can be used again without any problems.

The content of the drums must not be exposed to moisture or be left open for a long time. Irreparable damage is possible. Close the drums tightly after use!

### Attention

The above recommendations are based on comprehensive studies and practical experience. They are, however, without liability regarding property rights of third parties and foreign laws. The user should test for himself whether the product and the application are suited for his very special purposes. We are, above all, not liable for fields and methods of application which have not been put down by us in writing. Advice for making regulations and protective measures can be taken from the respective safety data sheet