

Plastic paint Plast PT®

For visual care of all plastic parts on a car

- Free from solvents
- High-quality, emulsion-based plastic paint
- Return faded plastic to look like new
- Easy to apply
- Apply in the sun
- Do not apply or store at temperatures below + 7°C



| | |
|----------|-------|
| Contents | 75 ml |
| pH value | 8-9.0 |

| Colour | Shelf life from production | Art. no. | P. Qty. |
|------------|----------------------------|-------------------|---------|
| Anthracite | 5 Years | 0893 280 2 | 1/12 |
| Black | 90 Month | 0893 280 1 | 1/12 |

Details/Application

Bumpers, synthetic leather roofs, folding roofs (including fabric), plastic interior panelling, rubber parts, water hoses, running board panels etc.



Instructions

Shake before use. Dampen the sponge with water and clean the plastic to be treated with the rough side of the sponge. Slightly squeeze out the sponge. Apply plastic paint to the smooth side of the sponge and evenly rub into the part being treated. Remove unwanted colour from trim strips and varnished surfaces after application. Plastic paint already dried on can be loosened again with damp plastic paint.

Proof of Performance



Notice

When being applied, plastic paint is sensitive to moisture. Therefore, do not apply in the rain or bring into contact with water shortly after application.

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.