



CHARACTERISTICS

- Cleaning product
- Solvent based
- Very strong cleaner

APPLICATIONS

- For removing dirt, scratches and spots
- On white rigid PVC materials and other synthetic material
- As well as on all metals
- Can be used to remove the following dirt: asphalt marks, grease marks and all persistent dirt

| TECHNICAL CHARACTERISTICS | |
|----------------------------------------------------------------------------|----------------|
| Physical state (20°C) | Liquid |
| Colour | Transparent |
| Odour | Characteristic |
| Boiling point / interval | 75 - 85°C |
| Freezing point | -83°C |
| Flash point | -4°C |
| Auto ignition temperature | 425°C |
| Explosivity limits in air | 2 - 12% vol. |
| Density (15°C) | 0,87 g/cc |
| Shelf life, in the original packing in dry conditions between +5°C - +25°C | 2 years |

| PACKING |
|-----------------------------------------------|
| 12 spray cans of 400 ml/box - 60 boxes/pallet |
| Jar 5 l - 120 jars/pallet |
| Jar 25 l - 26 jars/pallet |

METHOD OF USE

Application

We recommend to do a preliminary test, in order to determine whether the product is suitable for the application.

Aerosol 400 ml

- Shake the can well
- Spray the product on the surface from a distance
- Rub shortly in regular movements in order to remove the dirt
- Then polish with a clean and dry cloth.

Can 5 l and 25 l

- Remove dirt and scratches by means of a cloth lightly soaked with **PVC Cleaner 2575 Strong**
- Rub shortly in regular movements in order to remove the dirt
- Polish with a clean and dry cloth

SAFETY

Safety data sheet available on request.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.

LIMITATIONS

- Not appropriate for rust spots
- Extended use can damage the PVC
- On lacquered metals and synthetic material preliminary tests are required

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