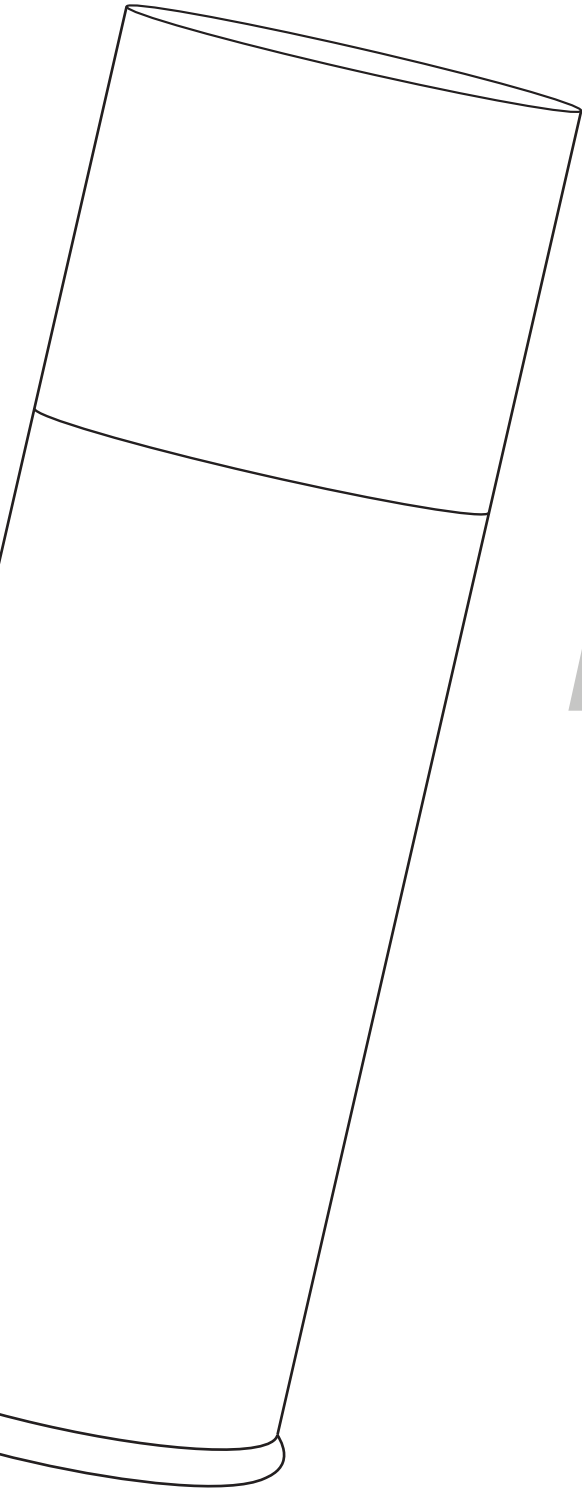


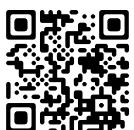
Technical Data Sheet



PROTEXB

ProTEXB are unique textured plastic coatings, that makes restoring the texture of plastic surfaces fast and easy. With it's choice of two nozzles it allows the applicator to achieve the desired effect using the same aerosol in black.

Code - PROTEXB



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Technical Data

Technical Information

Size	500ml
Basis of binder	Vinylcopolymer resin
Colour	Black
Gloss Level	>15 gloss units (at measurement angle 60° acc. to DIN 67530)
Theoretical Coverage	1.3 - 1.9m ² Depending on colour of groundcoat
Temperature Resistance to	80°C
VOC Directive	2004/42/IIIB(e),(840)
VOC content	Black - 635.2g/l; Clear - 680.8g/l
Storage stability	Store in a cool dry place in original container between -10°C & +25°C
Shelf Life	10 years if appropriate storage provided (=10°- 25°C, relative air humidity of max. 60%)

Substrates

- Suitably prepared Plastics - PP, PP/EPDM, ABS.
- For ultimate adhesion to plastics, ProXL Plastigrip should be applied first.

Surface Preparation

- Clean surface thoroughly with ProCLEANER
- Surfaces must be dry and free from dust and grease
- Carry out test spray
- For professional use only
- Wear an appropriate respirator (recommended type A3/P3)

ENVIRONMENTAL

ProXL is committed to use formulations without restricted or critical ingredients and to achieve the best possible performance. The caps and packagings are made of recyclable material.


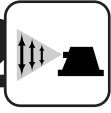



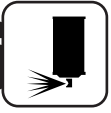
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Drying time

Dust dry	10 mins @ 20°C
Touch Dry	30 mins @ 20°C
Re-coat	15 - 20 mins @ 20°C
Flash off between coats	2 - 3 mins @ 20°C

Application Guide

1 	Before use, shake the aerosol for 2 mins and spray a sample area.
2 	Apply several thin coats from 150 - 250mm spray distance to secure the desired texture
3 	Red nozzle - heavy texture White nozzle - light texture
4 	Re-coat 15 - 20 mins @ 20°C
5 	Dust dry 10 mins @20°C Touch dry 30 mins @20°C
6 	After use, turn aerosol upside down and empty valve

DISPOSAL

Completely emptied cans should be put in recycling skips or appropriate container. Cans which are not empty should be disposed of as special refuse.

This application and technical information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively is the responsibility of the user.