

Technical Data Sheet

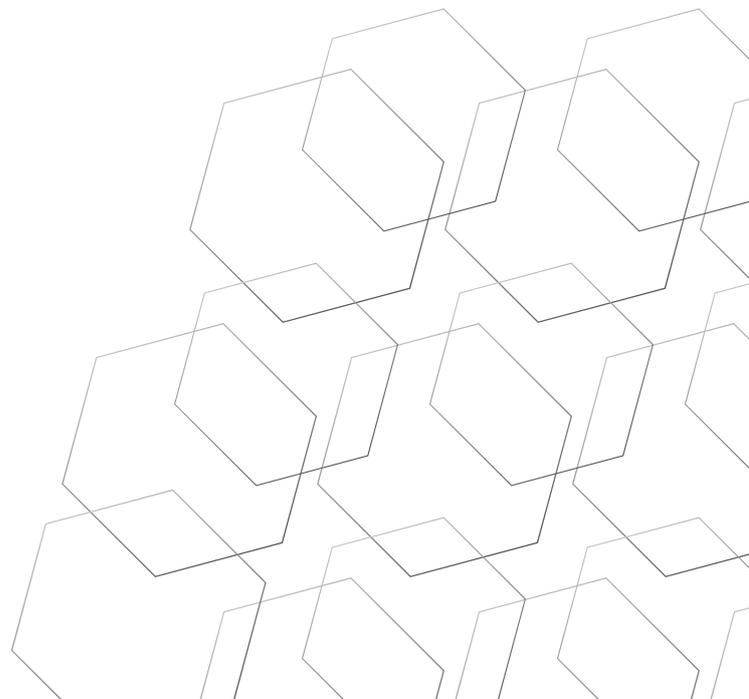
PROPELLING EXCELLENCE
PROXIM®



PROTRIM

A high-quality 1K acrylic paint suitable for fast repairs on automotive and industrial applications, ideal for restoring the OEM appearance. It has an extremely high content of pigments, solids and special additives that results in excellent hiding-power, film thickness and adhesion on many substrates including bare metal.

Code: PROTRIM



Technical Data

Technical Information

Size	500ML
Basis of binder	Acrylic
Colour	Matt Black (PROTRIM-M); Satin Black (PROTRIM-S); Gloss Black (PROTRIM-G)
Temperature resistance to	90°C
Theoretical Coverage	1m ²
VOC Directive	2004/42/B(e): Max 840g/l
VOC Content	Max 625.8 g/l in the ready to use form
Storage	Store in a cool dry place in original container between +10°C & +30°C
Shelf Life	10 years when stored in the above conditions

The practical material consumption depends on several factors e.g. geometry of the object, surface formation, application method, spray gun setting, inlet pressure, etc

Application Guide

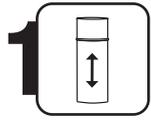
Substrates

- Suitably prepared old paint work
- Appropriate primers
- Bare steel, aluminium, galvanise - for best results we recommend to prime first with ProXL Etch primer
- Plastics – prime first with ProXL PlastiGrip or Ultragrip

Surface prep

- Clean surface with a suitable degreaser then abrade
- Carry out a test spray (not on the surface to be sprayed)
- Check that the areas to be sprayed are free of grease, dust and are dry
- Wear appropriate respirator

Application



1 Shake for at least 2 minutes before use



4 Drying time 30 minutes



2 Apply 1-2 coats from distance of 250mm



5 After use, turn aerosol upside down and empty valve



3 Allow 2-5 minutes for flash off between coats

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.

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