

PRO2KPRIME is a 2K primer-filler that can be applied to a wide range of substrates with outstanding adhesion and sealing properties. It is very quick drying and isocyanate free.

Suitable substrates (cleaned & abraded)

- Suitably prepared steel, aluminium and galvanised steel.
Cleaned and sanded
- PE fillers as well as plastics pretreated with ProXL

Physical and chemical data

Basis of binder	Acrylic Resin
Colour	
Coverage	0.75m ²
Temperature resistance	Up to 80°C
Storage stability	3 years in appropriate storage (-10°-25°C, relative air humidity of max. 60%)
Size	200ml
VOC content	695 g/l

Application guide

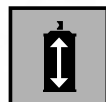
- Carry out test spray
- Areas to be sprayed must be free of grease, dust and dry
- For professional use only
- Wear an appropriate respirator



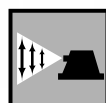
Remove cap and insert metal ring provided.



Pull fully out and twist 360° to release activator.



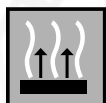
Shake aerosol for at least two minutes, after agitator ball is free.



Apply in cross coats from distance of 250mm from object.



2-3 coats @ 50µm



Between coats 3 minutes @ 20°C
Sanding 45 minutes @ 20°C
Wet on wet 20 minutes @ 20°C



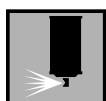
15-20 Minutes



Air dry 2hrs or bake for 30 minutes @ 60°C



P400-500



After use, turn aerosol upside down and empty valve.

Features and benefits

- Genuine 2K high build primer filler
- Excellent adhesion to a wide range of substrates
- Very quick drying

Environmentally sound

The products supplied by ProXL are 100% free of heavy metals and the caps and packaging are made of recyclable material.

Disposal

Completely emptied cans should be put in recycling skips or appropriate container. Cans which are not empty should be disposed off 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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