

Technical Data Sheet



PLASTICOLOR

PLASTICOLOR is a durable coloured coating that adheres direct to most plastics*. It is fast drying and easy to blend out for an excellent finish on all exterior and interior hard plastics.

	CODE
Jet Black	PC5JB
Black 1	PCBLK1
Traffic Black	PC5TB
Light Grey	PC5LG
Mid Grey	PC5MG
Mid Grey 2	PCMG2
Mid Grey 3	PCMG3
Smoke Grey	PC5SG
Dark Grey	PC5DG



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Technical Information

Size	400ml
Basis of binder	Acrylic combination
Colour	Various
Temperature resistance to	to 110 °C
Theoretical Coverage	0.8 - 1.0 m ²
VOC Directive	2004/42/B/(e): Max 840g/l
VOC content	669.2g/lt
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, always apply over ProXL PLASTIGRIP

Surface Preparation


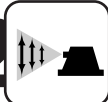



- Clean surfaces to be painted thoroughly with ProCLEANER, then sand
- Carry out test spray
- For professional use only
- Wear an appropriate respirator (recommended type A2/P3)

Drying time

(at 20°C, 50% relative air humidity):

Dust dry	after 8 - 15 mins
Dry to touch	after 30 - 45 mins

The drying time is depending on the ambient temperature, air humidity and the painted layer

	Before use, shake the aerosol for 2 mins and spray a sample area.
	Apply in cross coats from distance of 150 - 200mm from object
	Apply 3 - 4 coats
	Through cure 60 mins @ 20°C
	After use turn aerosol upside down, press the nozzle for approx. 5 sec and clear 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.

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.

DISCLAIMER OF LIABILITY

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