

Technical Data Sheet



SPECTROPRIME

SPECTROPRIME is a coloured primer/surface for fast spot priming providing a smooth pin hole free surface everytime. It is easily sanded and can be used wet on wet. It provides excellent adhesion onto difficult substrates as an outstanding etch primer.

Code - SPECTRO(colour)



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SPECTRO
prime

Technical Information


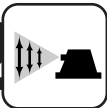





Size	400ml
Basis of binder	Nitro Cellulose resin
Colour	Grey Shade 2 (GS2), Grey Shade 4 (GS4), Grey Shade 6 (GS6), Black (BLK), Red (RED), Blue (BLU), Green (GRN), Yellow (YELL), White (WHT)
Temperature resistance to	90°C
Theoretical Coverage	1m ²
VOC Directive	2004/42/B(e): Max 840g/l
VOC Content	Max 338g/400ml
Storage	Store in a cool dry place in original container between -10°C & +25°C
Shelf Life	10 years when stored in the above conditions

Substrates

- Suitably prepared Aluminium, Stainless Steel and Galvanised steel
- Suitable for most types of plastics excluding PE

Surface Preparation

- 1 Remove all rust from metal surfaces
- 2 Clean surface with a suitable degreaser then abrade
- 3 Carry out test spray
- 4 Areas to be sprayed must be free of grease, dust and dry
- 5 For professional use only
- 6 Wear an appropriate respirator

1 	Shake aerosol for at least two minutes, after agitator ball is free
2 	Apply in cross coats from distance of 250mm from object
3 	Apply 1-2 coats @ 10 - 20µm
4 	10 - 15 mins @20°C
5 	Infrared for 3 mins
6 	Allow 5 - 10 mins flashoff between coats
7 	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.

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