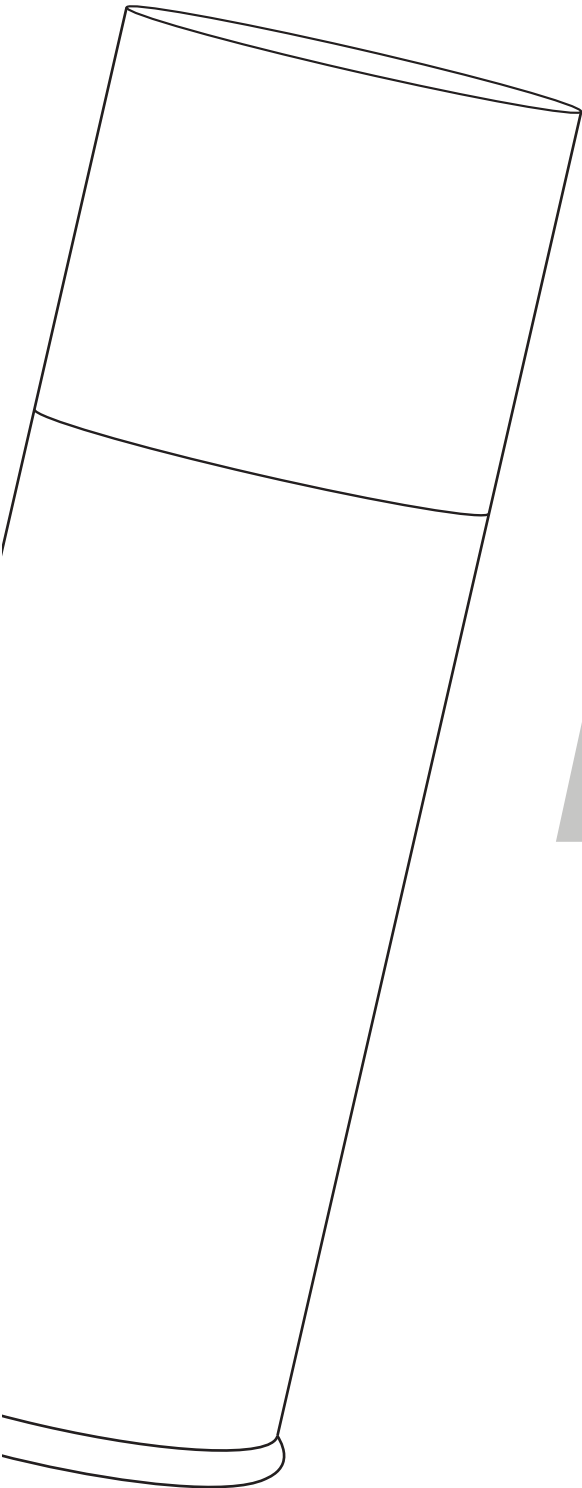


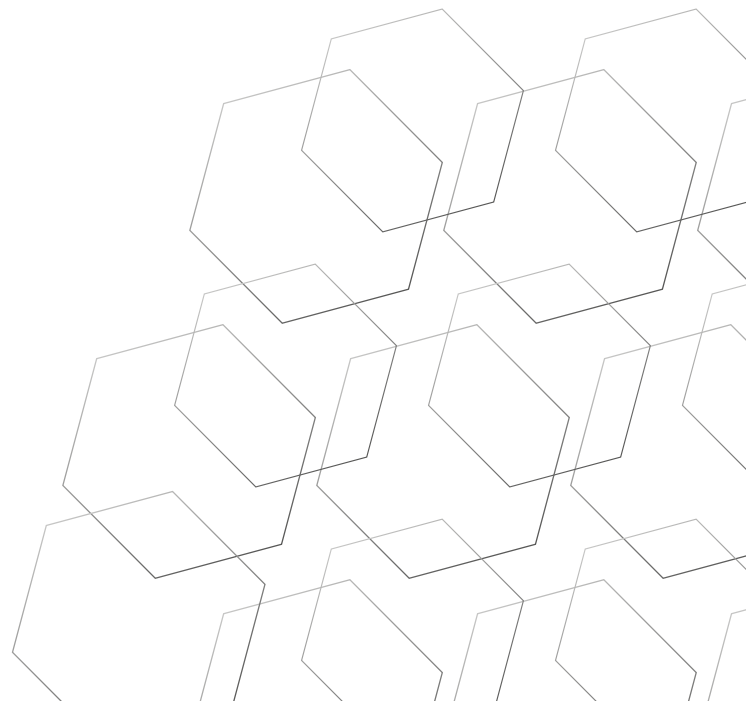
Technical Data Sheet



UPVC Coating Aerosol

A specially developed coating for the renovation and recolouring of uPVC objects such as windows, doors and facias. It is a fast drying, coloured coating that adheres direct to uPVC giving a durable UV and weather resistant flexible finish

Code: UPVC7016 / UPVC9005 / UPVC9016



Technical Data

Technical Information

Size	400ML
Basis of binder	Special acrylic resins
Colour	Anthracite Grey - RAL 7016 - (UPVC7016); Jet Black - RAL 9005 - (UPVC9005); Traffic White - RAL 9016 - (UPVC9016)
Gloss Level	65 - 70%
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

Application Guide




Substrates




- New and old UPVC plastics

Types of Use

- UPVC Doors, Windows & Frames
- UPVC Conservatories
- UPVC & Plastic Fascia
- Plastisol Exterior Cladding
- Plastic Downpipes & Gutters
- Plastic Furniture

Application

-  Lightly abrade uPVC with grey scotchbrite or similar
-  Clean surface with a suitable degreaser
-  Areas to be sprayed must be free of grease, dust and dry
-  Carry out test spray if possible

-  Apply in cross coats
-  Touch dry time 10-15mins @20C
-  Fully cured after 7 days

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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