




TWO PACK AEROSOL

800 Non-Isocyanate Acrylic

PRODUCT DATA SHEET

Product Description	A high quality, 2-component isocyanate-free acrylic finish aerosol for touch-up.	
Product Characteristics	<ul style="list-style-type: none"> • Fast drying • Available in 4 gloss levels • Exterior durable • Isocyanate-free • Lead and chromate-free • 8 Hour pot life 	
Surface preparation	<p>The surface should be clean, dry and free of grease. Sound existing paintwork, including powder coating should be degreased and abraded with P280 prior to painting.</p> <p>The 800 finish aerosol can be applied over any Cromadex primer aerosol as well as many of the standard liquid primers in the Cromadex range. Further details regarding suitable primers and for larger scale finishing using 800 series see the individual 800 TDS</p>	
Application For touch-up only Ideal processing temperature: 15 to 25°C.	 <ol style="list-style-type: none"> (1) Before use remove the base of can (2) Attach the ring to the plunger and pull down. (3) Turn the ring/plunger through 180° to release the curing agent. <p>Shake the aerosol for 2 minutes and spray a sample. Distance to the surface should be approximately 20 centimetres.</p> <p>Nozzle has a variable spray fan to allow for extra fine finishing</p> <p>Apply in several thin layers. Before applying the next layer, again shake the aerosol.</p>	
Drying	Dust Dry Tack Free Hardened/Re-Sprayable	After 5-10 minutes After 10-20 minutes After 2 hours
	The drying time depends on the ambient temperature, the humidity of the air and the thickness of the coating applied.	
Coverage	1.5 to 2.0 m ² (per aerosol)	
VOC Content	Approximately 18% w/w	

Before using this product please refer to the Cromadex Material Safety Data Sheet.

Disclaimer : The information contained in this data sheet is not intended to be exhaustive, and any person using the product without first obtaining written confirmation from us as to the suitability of the product for the intended purposes, does so at their own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree to do so, we do not accept any liability whatsoever arising from the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of the use of this product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

It is the user's responsibility to check that this data sheet is current prior to using the product.