



Technical Data Sheet 31.3

December 2016 Revision

Craftmaster Automotive Cellulose

Craftmaster Paints Ltd, Academy Works, Norman Way Ind Est, Over, Cambs, CB24 5QE

Tel: 01954 231 308 Email: info@craftmasterpaints.co.uk

www.craftmasterpaints.co.uk

Product: Craftmaster Automotive Cellulose **Sizes Available:** 1 Litre & 2.5 Litre

Colour: Full Spectrum

Description: Craftmaster Automotive Cellulose is a high grade paint for use on historic motor cars. Featuring excellent colour retention, and lacking the tendency of other cellulose coatings to craze and crack with time, Craftmaster Automotive Cellulose is one of the top performing Cellulose paints available for the restoration of historic motor vehicles.

Maximum VOC Content (RFU): 0.70kg/ltr **Regulations Compliance:** Not to be used under 2204/42/CE or SI2005:27773

Technical Information

Coverage: 20 sq metres per litre

Flashpoint: Above -42°C

Storage: 12 months in original sealed tin

Temp Resistance: 75 Degrees C

Cleaning: Ensure surface is clean and free of any contamination

Environment: Ensure the area where painting is to take place is suitable in terms of temperature and humidity as well as being free of airborne and surface contamination that may interfere with the successful application of the product

Durability: Ensure that a minimum total film thickness of 120 microns is achieved on the substrate. Account should be taken of film thickness removed when rubbing down paintwork between coats. The thorough rubbing down of two coats can result in the loss of the equivalent film thickness of one full coat.

Health & Safety: Please refer to Craftmaster Material Data Sheet M31.2 and to tin label prior to use. Suitable respiratory and personal protection equipment should be worn at all times

If you are unsure about ANY of the information contained in this or other data sheets, contact Craftmaster for advice before proceeding to use the product(s) in question

This information relates only to the specific material designated and may not be valid for such material when used in combination with any other materials or processes. Such information is to the best of Craftmaster Paints Ltd's knowledge and belief accurate and reliable as of the date indicated. However no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. It is the users responsibility to satisfy themselves as to the suitability and completeness or such information for their own particular. We recommend this product for professional use only



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Application Methods

Brush Application

Automotive Cellulose is not suitable for brush application under any circumstances

Spray Application

Thinner: Craftmaster Cellulose Thinners

Ratio: Approx 50%

Number of Coats: Multiple coats onto a suitably primed surface.

Touch Dry: 10 mins at 20°C

Through Dry: 45 mins at 20°C

Overcoat: Any stage after flash off (10 minutes)

Film Thickness: A Wet Film Thickness of approx 50 microns, will leave a Dry Film Thickness of approx 20 microns.

Note: Craftmaster Technical Data Sheets indicate Dry Film Thickness that will be achieved when applying a particular Wet Film Thickness. These values are a guide only and are not to be used as specifications. Film Thickness will vary depending on actual use and specification. Great care should be taken to achieve the DFT stated in the agreed specification and to avoid areas of excessively low or high thickness

Please Note: It is for the end user to ensure that this product is applied in the correct manner and to the correct standard. Craftmaster Paints Ltd can take no responsibility for faults in paint that is applied in conditions unsuited to painting or paint that has been improperly applied (either the method of application, use of unauthorised additives, insufficient paint build, or other practices which are not conducive to the successful application of our products)

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