

PRODUCT NAME
C71 Speedline

ISSUE DATE	22/9/2005
FORMULA NO	7017 series
PRODUCT CODE	TOPC71



Tel: 0161 205 7631 / Fax: 0161 205 8823
www.hmgpaint.com / sales@hmgpaint.com



PRODUCT DESCRIPTION

C71 Speedline Enamel is a high quality 2 hour Synthetic Alkyd Enamel.

It offers fast surface drying, good through drying and outstanding film hardness and toughness.

In addition, it will not yellow after prolonged exposure to higher temperatures.



SPECIAL PROPERTIES

- Quick drying Agricultural Paint
- Quick drying Appliance Paint
- Quick drying Machinery Paint



MAXIMUM VOC CONTENT (RFU)

0.45kgs/ltr

REGULATIONS / COMPLIANCE

Out of Scope



COLOUR RANGE

Available in a wide colour range including RAL & BS shades



TECHNICAL INFORMATION

FLASHPOINT	42°C
TEMP RESISTANCE	180°C
STORAGE	12 months in original sealed containers



CLEANING

Ensure surfaces to be coated are dry and free from all traces of contaminants.

HMG produce a full range of cleaners, silicone removers, degreasers and preparatory cleaners suitable for the cleaning process.

Please refer to Preparatory Cleaner index.



SURFACE PREPARATION

Please refer to HMG Technical Library for details on surface preparation.



SUGGESTED PRIMER / FILLER / SEALER SYSTEMS

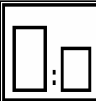




Synthetic BDX Primer; Synthetic High Opacity Undercoat.



HEALTH AND SAFETY

Refer to MSDS and tin label prior to use.

Suitable respiratory equipment should be worn when spraying.

APPLICATION METHODS							
AEROSOL		BRUSH		COMPLIANT SPRAY GUN			
	MIXING RATIO						
	RFU		Thinner Base	up to 0.5 1	Thinner Base	up to 1 1	
	THINNER OPTIONS						
			Thinner 2611 Thinner 2612		Thinner 2611 Thinner 2612		
	NUMBER OF COATS						
	2 coats		2 coats		2 coats		
	DRYING TIME						
	Touch dry	1 hr	Touch dry	1 hr	Touch dry	1 hr	
	Hard dry	2 hrs	Hard dry	2 hrs	Hard dry	2 hrs	
	Full dry	12 hrs	Full dry	12 hrs	Full dry	12 hrs	
	RECOATABILITY / OVERCOATING						
	After 12 hrs						

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of HMG'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 user's responsibility to satisfy themselves as to the suitability and completeness of such information for their own particular use. For professional use only.