PRODUCT NAME

Synergy® AC110 Colours - Fast Dry

TECHNICAL DATASHEET



HMG Coatings (South) Ltd Faraday Park West Portway Ind Est. Andover Hants SP10 3SA **Tel:** 01264 356296

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Excellent flow & sanding properties High opacity formulation Fast drying for speedy production schedules Hardwearing, marr resistant	
USES:	Interior joinery and furniture
TOPCOAT:	AC110 SYNERGY® to pattern AC110 SYNERGY® Metallic AC110 SYNERGY® Textured AC110 SYNERGY® SPECIAL to Pattern AC110 Black (Fast Dry) AC110 White (Fast Dry) AC110 SYNERGY® MDF Primer Filler
BASECOAT:	AC110 SYNERGY® MDF Primer Filler (Fast Dry) AC110 SYNERGY® MDF Primer SPECIAL AC110 Black MDF Primer Filler (Fast Dry) AC110 Charcoal MDF Primer Filler (Fast Dry) AC110 Grey MDF Primer Filler (Fast Dry) AC110 White MDF Primer Filler (Fast Dry)
THINNERS:	SYNERGY® Standard Thinners SYNERGY® Fast Dry Thinners SYNERGY® Anti-Bloom Retarding Thinners
CLEANERS:	SYNERGY® Spray Gun Cleaner
EQUIPMENT:	Conventional airless / airmix or HVLP spray equipment
APPLICATION:	TOPCOAT: Mix 9 Parts AC110 Top Coat with 1 Part B. PRIMER: Mix 9 Parts AC110 Primer with 1 Part B. Once catalysed, thinners not normally necessary, however, AC110 thinners may be used up to a maximum of 10% by volume. Apply a light coat of AC110 Primer, allow to dry,denib & apply another sealer coat as necessary. Then after a further de-nib apply a full even coat of the AC110 Top Coat. Allow to dry overnight prior to packing. AC110 should not be used over precatalysed basecoats.
INFORMATION:	Please ensure that the total system film

SYNERGY® QUICK **REFERENCE**

5 - 9 Sq.m/lt **COVERAGE**

15 mins **TOUCH DRY**

60 mins **RECOAT TIME**

7 Days **MAX RESISTANCE**

> 36 Hours **POT LIFE**

2 Part 9:1 **MIX RATIO**

12 months SHELF LIFE

1, 5 & 25 LT **PACK SIZE**

ISO 9001: 2000 CERTIFIED

Please note: This product can be supplied in 400 ml aerosols with professional adjustable fan nozzles.

*Note: The aerosol has a limited shelf life - please check with SYNERGY® **Technical Team for further** details.

thickness (DFT) does not exceed 150 microns.

Always lightly sand between coats to assist

adhesion. Maximum 2 coats in any 8 hours.