



TECHNICAL BULLETIN

TECHNICAL BULLETIN

PRODUCT INFORMATION

ULTIMEG 2000/705

MASKING LACQUER
RAPID DRYING
BLUE

ULTIMEG 2000/705 BLUE MASKING LACQUER

GENERAL DESCRIPTION

Ultimeg 2000/705 Blue Masking Lacquer is a thixotropic, cellulose acetate, tough, flexible, peelable coating suitable for masking a variety of substrates prior to varnish application. The material can be easily applied by brush or spray methods and contains fast evaporating solvents to dry quickly. After varnish or paint application the coating is peeled off the substrate like a coat of plastic leaving pins, terminals and the inside of stator bores etc. clean and uncoated.

APPLICATION

Masking of substrates prior to varnishing or painting.

SPECIFICATION:

VISCOSITY	Thixotropic
NON VOLATILES	341
SPECIFIC GRAVITY	0.95
FLASHPOINT	Less than 22 °C
STORAGE LIFE	Minimum 24 months at 20 °C

PROCESSING

METHODS	Brush or spray
VISCOSITY	Dip and brush as supplied Spray - thin to 30 - 45 secs. BS 3900 PT A6 B4 Flow Cup 20°C
REDUCER	T70

PACKAGING

5 litre containers.

HEALTH & SAFETY

Refer to Material Safety Data Sheet available

NOTE: Due to the introduction of improvements from time to time the right is reserved to supply products that may differ slightly from those illustrated or described in this publication.

Email: aev@aev.co.uk
www.aev.co.uk

AEV PLC,
Marion Street, Birkenhead,
Wirral. U.K CH41 6LT
Tel: ++ 44 (0) 151 647 3322
Fax: ++ 44 (0) 151 647 3377

WORKSHOP PRACTICE

Cure schedule will depend on coating thickness.

Do not overcoat with varnish and masking lacquer is completely dried.

Use in a well ventilated area free from any sources of ignition.

Ensure when material is used that the equipment is earthed to avoid static discharge.

CURE SCHEDULE

	Touch Dry Less than 15 min	Through Dry Less than 30 min	Forced Dry 25 min
TEMPERATURE	20°C	20°C	60°C

Optimum properties will develop in 24 hours at normal ambient temperatures.

PROPERTIES OF CURED VARNISH

Gives good resistance to aliphatic and aromatic hydrocarbon solvents, which are typically used in varnishes and paints.

AEV Plc Issue no. 1 Date: 03/99