

ABL(STEVENS)Resin & glass
Unit 4, Millbuck Way
Springvale Industrial estate
Sandbach, Cheshire, CW11 3HT
Tel:01270 766685/529111
www.resin-supplies.co.uk

Technical Data

CLEAR BRUSHING TOP-COAT

Description	Clear, isophthalic brushing polyester top-coat (standard viscosity) general purpose.
Product use	The product is designed to be used clear or pigmented with high quality pigment paste's, for the purpose of aesthetically improving lamination on GRP mouldings.
Characteristics	Designed for roller or brush application with a tack free finish.
Application	It is recommended that laminate surfaces should be abraded to ensure good adhesion. The product is formulated to cure at a minimum temperature of 16°C and requires the addition of 2% medium activity MEKP for a sufficient cure at room temperature. For best results, the product should be applied to a clean, dust free, dry moulding in one layer at 400 – 500 microns (0.4 – 0.5 mm thickness). Due to the tack free finish of multiple coats are not recommended!

Properties of the liquid top-coat

Appearance	Translucent purple liquid
Liquid properties	Thixotropic
Gel time 2% medium activity MEKP @ 25°C	<15 minutes