

TECHNICAL DATA SHEET

TOPCOAT BR NON-SLIP WHITE

PRODUCT IDENTIFIER

Product Name:	Topcoat BR Non-Slip White 1579152 Rev.0
Revision Date:	03-OCT-2025

MAIN CHARACTERISTICS

Description

Clear standard isophthalic brushing polyester slip-resistant topcoat.

Characteristics

Suitable for application by brush or roller to give an even film free from air and drainage. Can be used clear or pigmented, compatible with Llewellyn Ryland Polyester Colour Pastes.

Intended Use

Designed as a clear or pigmentable general purpose slip-resistant topcoat for use in GRP constructions to hide fibre from lamination and/or provide a degree of grip or resistance to slip.

Application

Laminate surfaces may need abrading for best adhesion. Formulated to cure at temperatures > 16°C and needs only the addition of catalyst prior to use. Medium activity methylethyl ketone peroxide (MEKP) is the recommended catalyst at an addition level of 2% by weight to ensure sufficient cure at room temperature. Topcoat BR Non-Slip White should be applied to the substrate in one layer of 375-500 pms (microns)/0.375-0.5mm or 460-610g per square metre. Multiple coats are not recommended.

PROPERTIES

Appearance	Translucent pink liquid
Liquid Properties	Pseudoplastic and thixotropic
Gel time	100gm flocoat, 2% MEKP @ 25°C < 15 minutes

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