



Datasheet



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Stock No:

ENGLISH

KEY FEATURES

Unique blend of synthetic bristle

Solid, chemical resistant plastic handle

Ergonomic beavertail shaped handle

2"/50mm brush size

Stainless Steel Ferrule

LAMINATING BRUSH

PPB00312

DESCRIPTION | 2" Laminating Brush

HEAD SIZE | 2" / 50mm

SKU | PPB00312

TRIM LENGTH | 45mm

BARCODE | 5026204008746

FILL MATERIAL | Synthetic Bristle

BOX QTY. | 10

HANDLE | Chemical Resistant Plastic

GEL COATING | RESIN APPLICATION | TOP COATING

A brush specifically designed for the laminating trade. The brush is a well-balanced taskmaster, a unique blend of short synthetic bristles offers a firm but flexible brush head making it ideal for stippling resins into mats and working gel / top coats to a fine flat finish.

TESTED AND APPROVED FOR USE WITH THE FOLLOWING RESINS AND SOLVENTS:

JESMONITE® THIXOTROPE AC100/300 GELCOAT / STYRENE MIX

Thixotrope is added to the mix to thicken the material to a 'Gel-Coat' consistency and so that the viscosity of Jesmonite can be adjusted to the users preference. This is useful when brushing or spraying materials onto moulds with vertical faces as it prevents the material from slumping.

STYRENE SOLVENT

Styrene, also known as ethenylbenzene, vinylbenzene, and phenylethene, is an organic compound with the chemical formula C6H5CH=CH2. This derivative of benzene is a colorless oily liquid that evaporates easily. Styrene is often added to loosen the consistency of epoxy resins when used as gelcoat.

DARRANT CHEMICALS ACETONE

Acetone (systematically named 2-propanone) is the organic compound with the formula (CH3)2CQ It is a colorless, volatile, flammable liquid, and is the simplest ketone.

3" LAMINATING BRUSH

PPB00313

COTTAM

TECHNICAL DATA SHEET

KEY FEATURES

Unique blend of synthetic bristle

Solid, chemical resistant plastic handle

Ergonomic beavertail shaped handle

3"/75mm brush size

Stainless Steel Ferrule



DESCRIPTION | 3" Laminating Brush

HEAD SIZE | 3" / 75mm

SKU | PPB00313

TRIM LENGTH | 45mm

BARCODE | 5026204008753

FILL MATERIAL | Synthetic Bristle

BOX QTY. | 10

HANDLE | Chemical Resistant Plastic

GEL COATING | RESIN APPLICATION | TOP COATING

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STYRENE SOLVENT

Styrene, also known as ethenylbenzene, vinylbenzene, and phenylethene, is an organic compound with the chemical formula $C_6H_5CH=CH_2$. This derivative of benzene is a colorless oily liquid that evaporates easily. Styrene is often added to loosen the consistency of epoxy resins when used as gelcoat.

DARRANT CHEMICALS ACETONE

Acetone (systematically named 2-propanone) is the organic compound with the formula $(CH_3)_2CO$. It is a colorless, volatile, flammable liquid, and is the simplest ketone.

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