

The-Block Out Resin™

FDA

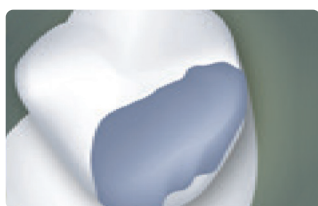
FOR LABORATORY USE

The-Block Out Resin is a light-cured resin, which is originally developed as a substitute for rubber dam. It can be used to make the bleaching tray space, undercuts and shaping models for a clear aligner on the model.

Advantages

- Excellent viscosity (non-runny)
- Provides reservoir space for bleaching tray
- Use for other laboratory procedures
- Blue color

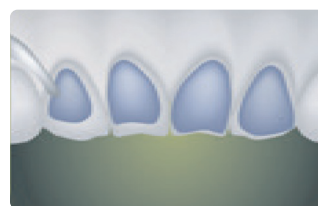
Applications



For under cut



For clear aligner



For bleaching tray



LIGHT-CURED RESIN FDA

CONTENTS

601-1 The-Block Out Resin 1.2ml x 5ea

LC-Resin™

FDA

FOR LABORATORY USE

Light-cured, pattern resin.

Advantages

- No smell
- No shrinkage
- No ash left in casting process
- Easy to work with optimal viscosity
- Fast working time with light-curing type
- Flexural strength : 50MPa
- Elastic modulus : 1,200MPa
- Curing depth : 5mm



LIGHT-CURED PATTERN RESIN FDA

SHADE	Red, Violet
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CONTENTS

602-1 LC-Resin Red 14g x 1ea

602-2 LC-Resin Violet 14g x 1ea