

The-Block Out Resin™

Light-Cured Block-Out Resin for Clinical and Laboratory Applications

Optimal Flowability Laboratory Resin



Precise Model Adjustment

Selectively blocks out undercuts and unnecessary spaces during laboratory procedures.

A laboratory auxiliary resin that improves workflow efficiency and prosthetic outcomes.

Accurate Fabrication

Creates reservoir space for whitening gel during bleaching tray fabrication.

Supports uniform tray fabrication and predictable results.

The-Block Out Resin™

Light-Cured Resin for Block-Out and Various Laboratory Applications

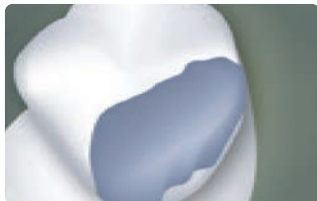
The-Block Out Resin™ is a light-cured laboratory resin with excellent flowability, designed to facilitate precise prosthetic fabrication by easily blocking out undercuts and unnecessary spaces on gypsum models. Its selective application allows users to place the resin only where needed, improving workflow efficiency while enhancing the fit and overall quality of prosthetic restorations.

With its outstanding shape stability that resists slumping and excellent handling properties, The-Block Out Resin™ can be widely used not only in laboratory procedures but also in various auxiliary dental applications, making it a versatile solution for dental professionals.

Indications

- Undercut block-out prior to crown and bridge fabrication
- Blocking unwanted spaces during implant prosthetic model preparation
- Model protection and workflow organization before framework fabrication
- Prevention of damage to models and restorations during removal
- Creation of reservoir space for whitening gel during tray fabrication

Step-by-Step Process



For under cut



For clear aligner



For bleaching tray

Delivery Forms



#601-1 The-Block Out Resin™

The-Block Out Resin 1.2ml x 5ea

MEDICLUS

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