

Ena White Block Out Resin

Instruction for use

Features and use

Ena White COSM05B Block-Out Resin is a light-curing blocking-out material. It provides reservoir space for bleaching trays and it is used for the modellation/carving of different materials, e. g. plaster or acrylic. Also used for other laboratory procedures.

1. Produce model and trim.
2. Apply and polymerize Ena White Block-Out Resin only after completely drying respectively curing the model. Use a conventional halogen curing light (ca 20 sec.) or a light polymerization system (ca. 2-3 min., depending on system and material thickness) for curing Ena White Block-Out Resin.
3. After curing, thoroughly remove inhibition layer on the surface by use of an alcohol-soaked cloth. Do not use acetone or similar!

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