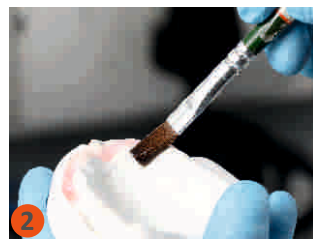




1 Block out the undercuts



2 Apply separating liquid (Unifol)



3 Adapt the poly tray sheet



4 Remove the excess.



5 Fully adapted poly tray



\*Important: place the object to be cured as close as possible to the light source for a better curing.



6 Place the model with poly tray for Curing



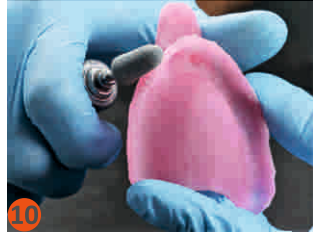
7 Cure for 6 mins



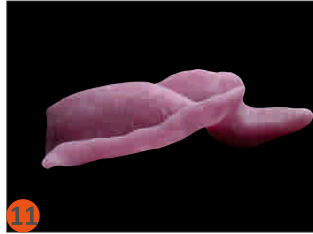
8 Fully cured tray with model



9 Trim the sharp edges and remove the inhibited layer with a carbide trimmer



10 Finish the tray using a silicon finisher.



11 Completed special tray.

\*Note: The procedure shown above is just an instruction for use and not a guidance for any treatment procedure.

Available at:



# Blu-lux



BLULUX2019/Delta/01

Manufactured by:  
**Delta Labs**

323 SIDCO Women Industrial Estate, Vellanur P.O  
Thirumullaivoyal, Chennai - 600 062. TN. INDIA  
T: +91 98849 22713  
E: [dentalabsindia@gmail.com](mailto:dentalabsindia@gmail.com)  
W: [deltadentallabs.com](http://deltadentallabs.com)



Blu-lux is a light curing unit used for curing light curing trays for the fabrication of custom impression trays. It is also used for post curing of 3D printed resins and light curing pattern resins.

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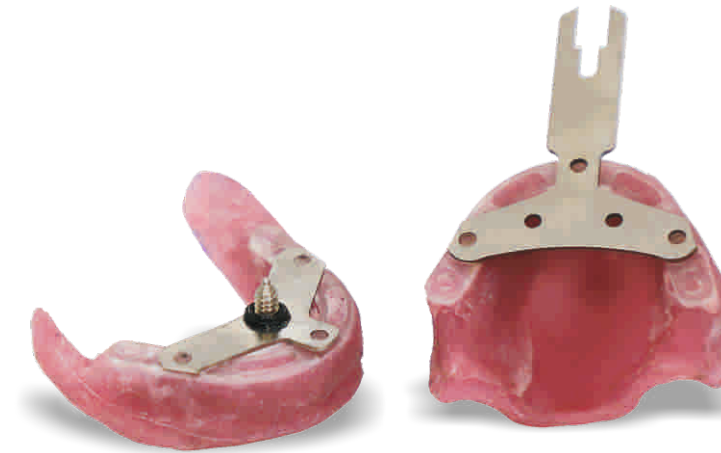
**Features:**

- Digital timer adjustable upto 99 min.
- New LED Bulbs
- Stainless Steel Reflective Chamber
- Compact size for articulated models

**Technical Details:**

- Dimension in mm: 250 x 150 x 200
- Weight: 1.125kg
- Mains Supply: 230 Volts, 50/60Hz
- Power Consumption: 9 Watts

”



*Special tray for complete dentures with Oral tracer attached*



*Custom trays for implant impression*



**Poly Tray**

Poly Tray is light curing tray material for the fabrication of individual trays or special trays for crown and bridge, implants and complete dentures.

**Features**

- Easy handling and adaptation
- Precise fitting
- Economical

Article No. 10074 Qty : 50 Pcs

