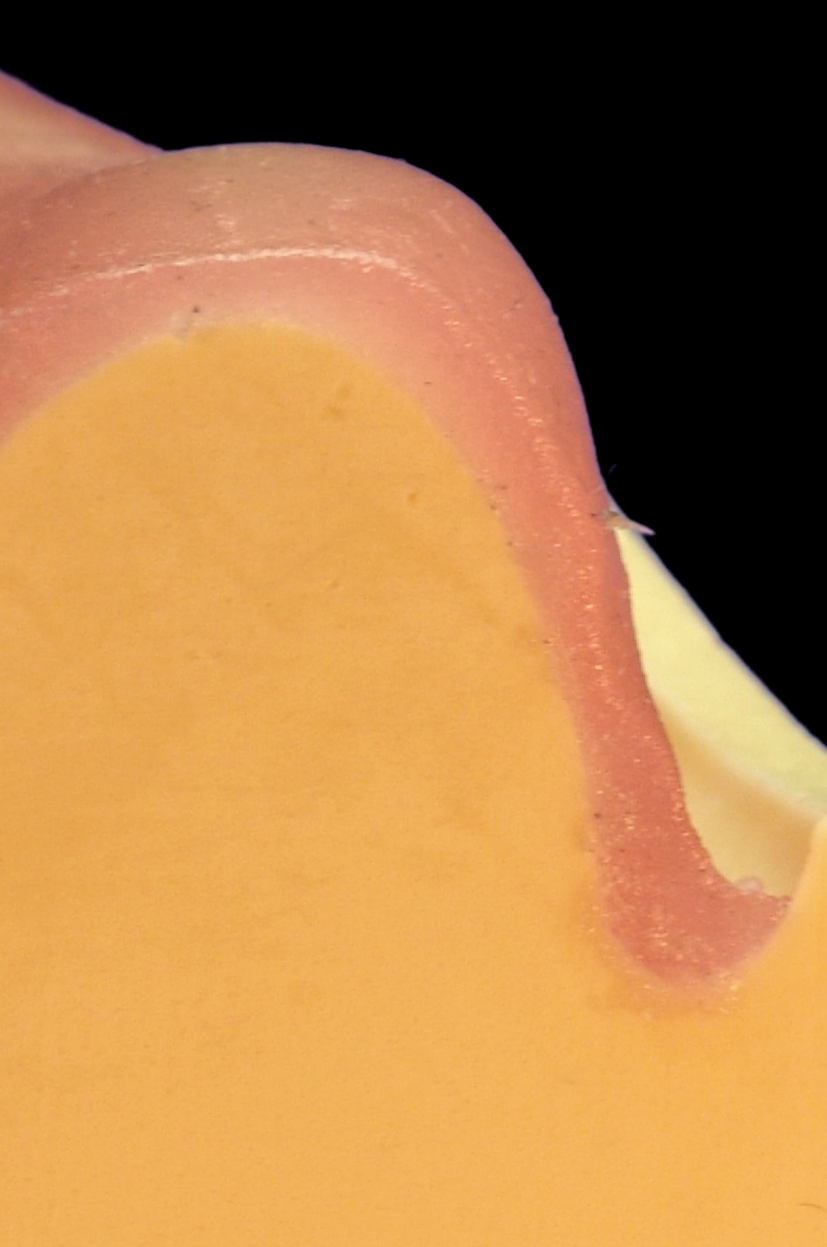


ONLY 1.2 MM THICK LIGHT CURED BASE PLATES

primobase

high strength light cured base plate material

the new chemical composition of primobase substantially
reduces the stickiness commonly known with this type
of materials and greatly increases the
curing and fitting properties



uses

- full and partial denture bite registration
- denture set up and try in
- temporary partials (flippers)

advantages

- only 1.2mm thick, so hardly any need to adjust and/or shorten denture teeth to match the given vertical dimension during the set-up
- same strength as conventional double the thickness impression tray materials
- extremely precise – to an extent that the base plate with the set-up teeth “adheres” to the palate during the try-in (suction effect)
- does not require a second curing cycle off the model upside down
- cures in most conventional light curing units (do not use strobe lights!)

technical tips

Use a bit of Metatouch (IM200) finger and instrument separator on your fingertips to smoothen the primobase surface after adaptation

For the most precise fit use the Metavac vacuum suction device. This will ensure that the base plate is fully pressed against the model during the light curing process.

- **1.2 MM THICK**
- **EASY HANDLING**
- **NOT STICKY**
- **GREAT FIT**
- **EASY CURING**




working procedures



- 1** Apply separator to the model (preferably Metatouch IM200).
- 2** Adapt the base plate to the model with your fingers and/or instrument.
- 3** For an even more precise fit use the Metavac suction device. This will ensure maximum precision.
- 4** Cure for 6 minutes – no second curing cycle off the model needed.
- 5** Remove base plate and finish it.

ORDERING INFO

Item #		Item
TP100		primobase light cured base plate material, 50 pieces

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