





# **Proven over many years:**

## Individo Lux

Order no. 2402	50 tray blanks, blue opaque, upper
Order no. 2403	50 tray blanks, blue opaque, lower
Order no. 2408	50 tray blanks, transparent blue, upper
Order no. 2409	50 tray blanks, transparent blue, lower

#### Profibase

Order no. 2111	25 each of upper and lower baseplates
Order no. 2112	50 baseplates, upper
Order no. 2113	50 baseplates, lower

## Individio Light Box

Order no. 9030 Unit with 4 special bulbs Order no. 9031 Replacement bulb

Contact your dental depot or dental representative and see for yourself the high quality of our products.

Proven tray blanks and base plates for partial, full and implant prosthetics

Available from

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P.O. Box 767 · 27457 Cuxhaven · Germany · Tel. +49 (4721) 719-0 · Fax +49 (4721) 719-140 · www.voco.com

creative in research



A powerful trio:

- Individo Lux
- Profibase
- Individo Light Box



# Light-curing tray blanks and baseplates:

consist of a highly cross-linked resin, which allows a low, uniform plate thickness of 2 mm. Individual colouring and two opacities allow a Due to its optimum filler content chip removal is number of application options.

Strongly reduced surface stickiness makes the touring or trimming with a rotary cutter.

The light-curing tray blanks and baseplates trays and base-plates pleasant to handle and to adapt to the model.

the same as with denture acrylics when con-

# Individo Lux

#### Indications

- · Fabrication of custom impression trays for taking functional impressions in partial, full and implant prosthetics
- Bite blocks
- Centric registrations e.g. in Gerber prosthetics
- Customized anterior guide plates in articulators
- Even after polymerization Individo Lux and Profibase have non-sticky, smooth surfaces.

### **Advantages**

- Dimensionally stable and fracture-resistant
- Accurate, non-sticky, quick adaptation
- Markings of the model analysis remain visible with transparent material
- No mixing to a dough, ensuring consistent material quality
- Minimum shrinkage
- Light-curing with halogen and UV-A light
- Uniform plate thickness (approx. 2 mm), no reduction required
- Peppermint taste increases patient acceptance
- Low polymerization heat does not melt block out wax
- VOCO tray blanks and base-plates can be easily trimmed with cutters and abrasive rotary instruments.

# Profibase

#### Indications

- Fabrication of custom base plates for setting up partial and full dentures
- Gingival-coloured bite blocks
- · Fabrication of surgical stents in implant prosthetics

# Individo Light Box

#### Indications

• The Individo Light Box is a robust, easy-touse halogen light-curing unit for polymerizing Individo Lux and Profibase tray materials and other light-curing dental materials.

## **Technical data:**

Voltage: 220 V/ 50 Hz Polymerization light: homogeneous in the blue range, wavelength range 400 - 500 nm Output: 36 watts (4 x 9 watt bulbs) W x H x D: 1500 mm X 340 mm x 280 mm

# **Advantages** • Saves time when setting up in wax, no timeconsuming adaptation of the wax base • No deformation of the wax set-up during try-in • Uniform plate thickness (approx. 2 mm) is the same as the finished denture, avoids time-consuming trimming of the denture base Initial assessment of the red and white aesthetics with partial dentures and implant restorations Ideal basis for a perfect prosthetic restoration: Profibase

## **Advantages**

- Easily operated using 2 time programmes
- High polymerization capacity provided by specially designed polymerization chamber
- Spacious sliding tray for up to 4 models is efficient and saves time