



**B&B DENTAL**  
implant company



## PROSTHETIC PROCEDURES

### BASIC INFO

DURAVIT IMPLANT LINES  
*3P - EVOLUTION - WIDE*

# IMPRESSION COMPONENTS

## **PULL-OFF TRANSFER** (CLOSED TRAY TECHNIQUE)

Made of plastic and single-use only. It provides an impression taking easy and fast.

Each pack contains 3 pieces  
Ref. INN-00306

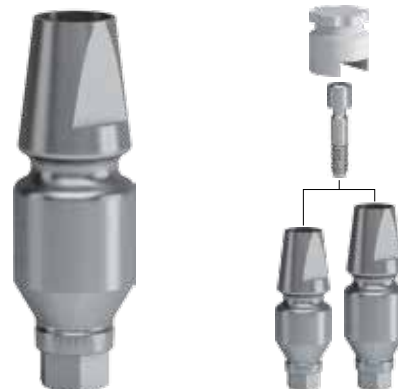


## **TRANSFER FACILITY** (CLOSED TRAY TECHNIQUE)

Packaged in 3 pieces, it ensures optimal fit and precise impression taking in cases of large disparallelism.

The pack contains: plastic cup, screw and metal transfer.  
Ref. INN-00506 (short) / Ref. INN-00506L (long)

Each pack contains 2 pieces.  
Ref. INN-00507



## **PICK-UP TRANSFER** (OPEN TRAY TECHNIQUE)

It ensures an optimal fit and a precise impression taking for each patient.

The pack contains: pick-up transfer and short pick up screw.  
Ref. INN-00600

Long pick-up screw  
Ref. INN-00608L



# PULL-OFF IMPRESSION TRANSFER CLOSE TRAY TECHNIQUE



1

Clean the internal connection of the implant thoroughly from blood, tissue, etc. prior to the impression procedure.



2

Position the transfer in the tray and push until you feel the tactile response of engagement.



3

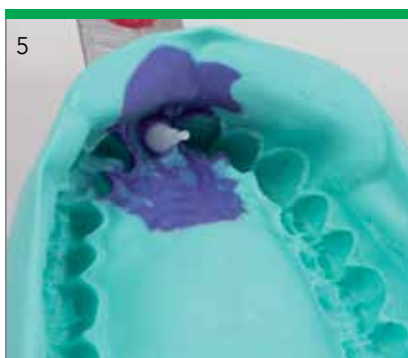
Make little lateral movement to verify the correct insertion of the transfer.



4

Take the impression using an elastomeric impression material (polyvinyl siloxane or polyether rubber).

*Note: Due to its low tensile strength, hydrocolloid is not suitable for this application.*



5

Once the material is cured, carefully remove the tray.

The transfer remains in the impression material automatically when pulled off from the tray.



6

Position the analog in the tray and smoothly push until you feel the tactile response of engagement.

The transfer remains in the impression material automatically when it is pulled off from the tray.



7

A gingival mask should always be used to ensure that the emergence profile of the crown is optimally contoured.



8

Fabricate the master cast using standard methods and type 4 dental stone (DIN 6873).

# FACILITY TRANSFER

## CLOSE TRAY TECHNIQUE



1 Place the impression post accurately into the implant and by hand or using the hexagonal screw driver tight the guide screw.



2 Place the plastic impression cap on the top of the transfer and push the impression cap in apical direction until it clicks.

The impression cap is now firmly seated on the impression post.



3 Take the impression using an elastomeric impression material (polyvinyl siloxane or polyether rubber).

*Note: Due to its low tensile strength, hydrocolloid is not suitable for this application.*



4 Once the material is cured, carefully remove the tray.

The impression cap remains in the impression material.



5 Unscrew and remove the impression post and send it together with the impression tray to the dental technician.



6 Mount the impression transfer on the analog using the transfer screw.

Place the transfer in the tray and push until you feel the tactile response of engagement. It is now firmly seated on the impression cap.



7 A gingival mask should always be used to ensure that the emergence profile of the crown is optimally contoured.

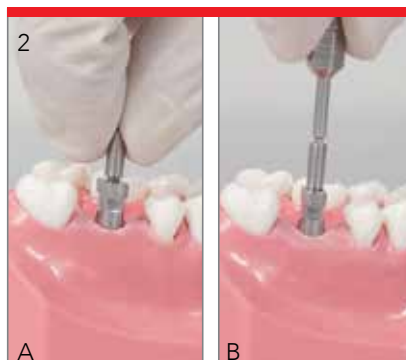


8 Fabricate the master cast using standard methods and type 4 dental stone (DIN 6873).

# PICK-UP TRANSFER OPEN TRAY TECHNIQUE



1 Clean the internal connection of the implant thoroughly from blood, tissue, etc. prior to the impression procedure.



2 Place the impression pick-up accurately into the implant and by hand (Fig. A) or using the hexagonal screw driver tight the pick-up screw.



3 Make perforations in the custom-made impression tray



4 Take the impression using an elastomeric impression material (polyvinyl siloxane or polyether rubber).

Uncover the screws before the material is cured.



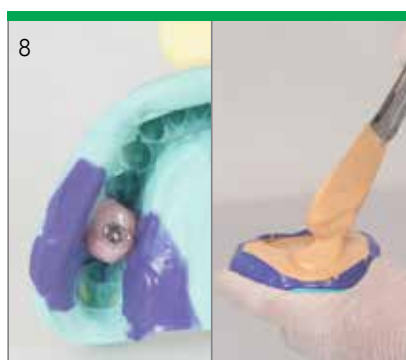
5 Once the material is cured, loosen the pick-up screws and remove the tray.



6 The pick-up transfer remains automatically in the impression material.



7 Reposition and fix the analog in the impression using the guide screw. To avoid inaccuracies when connecting, the analog must be positioned exactly in line with the grooves of the impression post before screwing in.



8 A gingival mask should always be used to ensure that the emergence profile of the crown is optimally contoured. Fabricate the master cast using standard methods and type 4 dental stone (DIN 6873).