

Neoss Impression Techniques – Implant Level

The Neoss System offers one universal Implant Level Impression Coping for both Open and Closed Tray impression techniques as detailed below and one Impression Coping for Open Tray impression only. The universal Impression Coping utilises separate items depending on impression technique. Neoss single platform concept (same abutment seating surface for Ø3.5 – 5.5 implants) allows for minimal number of components.

The universal Impression Coping kit (31170, 31145, 31183) contains Impression Coping, Red Plastic Cap and Implant Replica. Please note that the Red Cap is only used with the Closed Tray impression technique. The Impression Coping is pre-assembled with screw and extension tube.



A specific Open Tray impression coping (31185) is available and comes packed with Implant Replica. The Open Tray impression coping is pre-assembled with screw and extension tube.



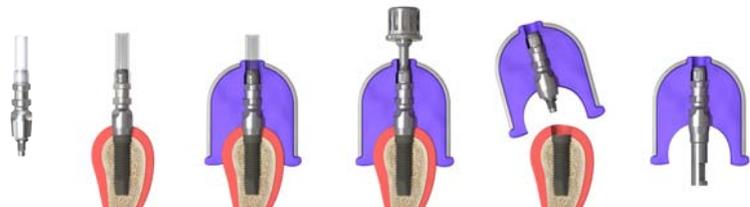
Assortment

Item no.	Description
31170	Impression Coping 8 mm and Replica
31145	Impression Coping 11 mm and Replica
31183	Impression Coping 18 mm and Replica
31185	Impression Coping Open Tray 13 mm and Replica
31186	Impression Coping Cap – 10 pcs
31262	Impression Coping Extension Tube – 20 pcs

Procedure - *For more detailed information about each technique please refer to the Neoss Implant System Guidelines.*

Open Tray

Universal Impression Coping



Impression Coping Open Tray - utilises same procedure as Universal Impression Coping.

Closed Tray

Universal Impression Coping

