

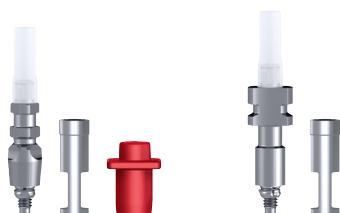
Neoss Impression Techniques – Implant Level

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 utilizes separate items depending on impression technique. Neoss one connection concept (same connection for Ø3.5 – 6.0 implants) allows for minimal number of components.

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

A specific Open Tray impression coping (31302, 31185) is available for situations when increased retention is required. It comes packed with Implant Replica. The Open Tray impression coping is pre-assembled with the screw and the extension tube for an Open tray impression.

The impression copings are made of stainless steel (apart from Ø3.25 impression coping which is made of titanium).



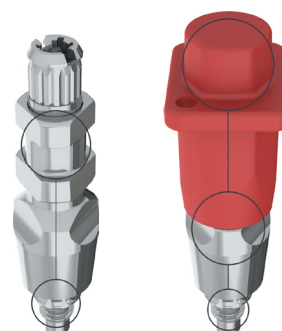
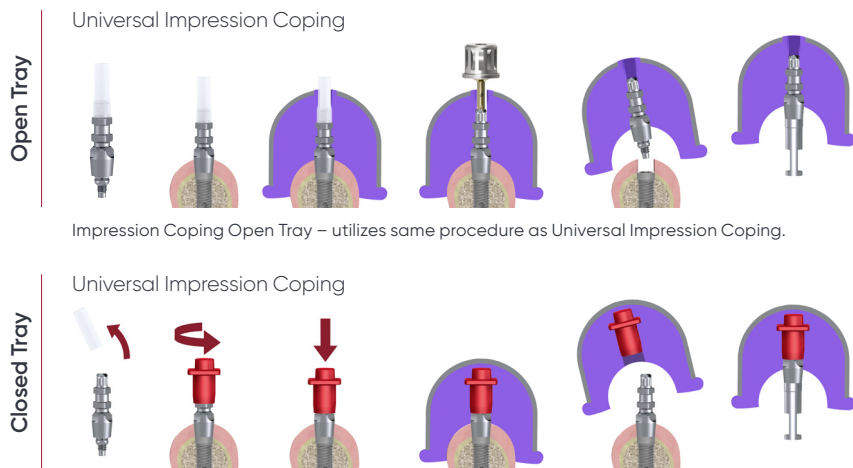
Assortment

Art. No.	Description
31170	Impression Coping 8 mm and Replica
31145	Impression Coping 11 mm and Replica
31183	Impression Coping 18 mm and Replica
31302	Impression Coping Open Tray 8 mm and Replica
31185	Impression Coping Open Tray 13 mm and Replica
31186	Impression Coping Cap, Closed Tray – 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.

Note: The Neoss impression coping is 'self-seating'. This means that the screw will not engage the implant if the coping is not correctly seated. However a radiograph is recommended if there is any uncertainty or risk of soft tissue entrapment.



Note: The upper part of the Impression Coping has a direction indicator located between the two flat surfaces that aligns with one of the engaging lugs for optimal orientation. The direction indicator is ideally positioned facially for proper seating of the red Impression Coping Cap.

Note: Align the flat side of the red Impression Coping Cap with the direction indicator on the Impression Coping to allow for proper orientation of the Impression Coping Cap during seating.