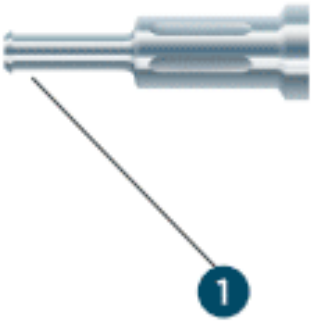
# LOCATOR® 3-IN-1 CORE TOOL

This convenient tool is used to carry the LOCATOR Abutment and place it onto the implant. It is also utilized for removal and seating the Males from/into the Denture Cap. In order to achieve 30Ncm of torque, the Abutment Driver portion of the tool is designed with a 1.25mm (.050") internal hex feature which is compatible with various types of restorative drivers.

**REMOVAL TOOL**

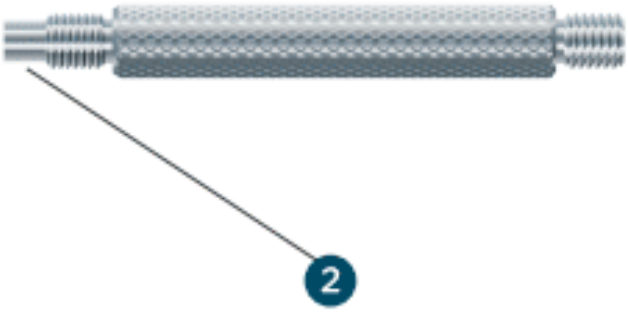


1

## REMOVAL

The Removal Tool has a sharp edge on the end to engage and remove the Male from then Denture Cap.

**SEATING TOOL**

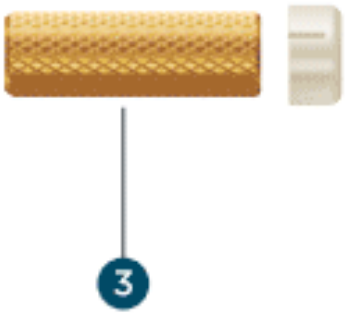


2

## SEATING

The Seating Tool is used to seat the LOCATOR Male.

**ABUTMENT DRIVER & SLEEVE**



3

## PLACEMENT

The Abutment Driver with the Abutment Holder Sleeve carries the Abutment securely and places it onto the implant.

### USING THE CORE TOOL

Loosen the Removal end of the Core Tool a full 3 turns counter clockwise (you will see a visible gap).

**REMOVING THE LOCATOR MALE FROM THE DENTURE CAP:** Insert the tip into the Denture Cap Assembly and push straight into the bottom of the Male. Tilt the tool so that the sharp edge of the tip will engage with the Male and pull it out of the Denture Cap.

**DISENGAGING THE LOCATOR MALE FROM THE TIP OF THE CORE TOOL:** Point the tool down and away from you and tighten the Removal Tool clockwise back onto the Core Tool. This will activate the removal pin and disengage the Male from the tip of the Removal Tool.

**PLACING THE LOCATOR MALE:** Separate The Removal Tool section from the Core Tool and use the Seating Tool end to place a new Male into the empty Denture Cap.

**NOTE THE GAP ONCE TURNED COUNTER CLOCKWISE**

