

# Manual Torque Wrench Prosthetic

## QUICK GUIDE

This Quick Guide does not replace the Instructions for Use. For correct handling and torque specifications, see the instructions for use included with the individual product.

To ensure prostheses remain secured during daily patient use, tighten abutment and prosthetic screws to the recommended torque specifications.

## Instructions for use

The Manual Torque Wrench is a convenient tool for achieving the desired torque. It is easy to use, with a scale clearly indicating the two most common torque measurements, 15 Ncm and 35 Ncm.

### Step 1 – Assembly

Assemble the Manual Torque Wrench by inserting the screwdriver.

### Step 2 – Tightening

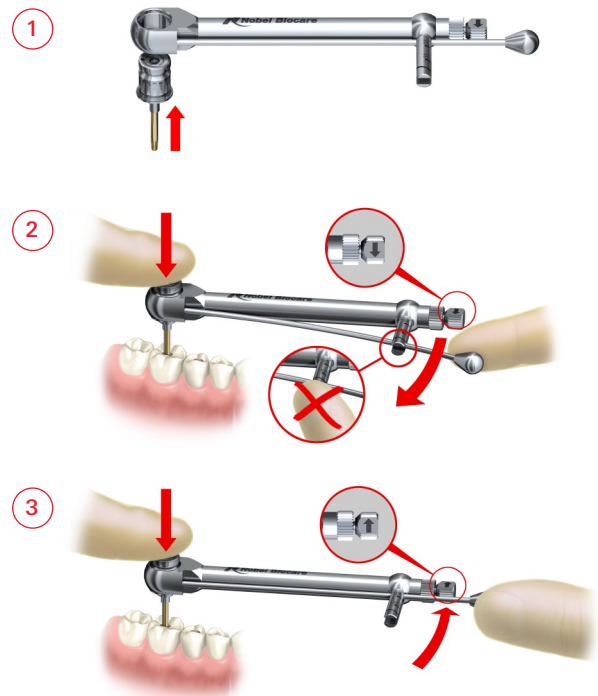
To tighten a screw, adjust the direction indicator so that the arrow is pointing toward the level arm and rotate clockwise.

### Step 3 – Loosening

To loosen a screw, adjust the direction indicator so that the arrow is pointing away from the level arm and rotate counterclockwise.

**Warning:** Using the wrench body instead of the level arm may result in excessive torque being transferred to the screw and/or implant site.

**Note:** Do not use the Manual Torque Wrench Surgical with the Surgical Adapter for prosthetic tightening. The Surgical Manual Torque Wrench is intended for surgical use. However, a Prosthetic adapter can be purchased and used together with the handle of a Surgical Manual Torque Wrench, thus turning it into a Prosthetic Manual Torque Wrench.



## Torque guide

<b>Plastic Temporary Abutment</b> <b>Plastic Temporary Coping</b> <b>Healing Abutment</b> <b>Healing Cap</b>		<b>Hand-tighten only</b>
<b>Prosthetic Screws for final restorations</b> <b>Titanium Temporary Coping</b>		<b>15 Ncm</b>
<b>Ball Abutment</b> <b>17° Multi-unit Abutment</b> <b>30° Multi-unit Abutment</b>		<b>35 Ncm</b>
<b>All other abutments for Nobel Biocare implant systems</b>		<b>35 Ncm</b>

**Note:** Other major implant systems may require different torque values. Always consult the respective instructions for use.

Product images are not necessarily to scale.