
WS INSTRUMENTS



Initial Drill

- :: Available in surgical steel;
- :: Cortical rupture;
- :: 2.0mm diameter.

103.170



Twist Drills

- :: Available in surgical steel;
- :: Instrument sequence for surgical alveolus in Titamax WS Implants.

	Ø 2.0	Ø 2.8	Ø 3.0	Ø 3.3	Ø 3.8	Ø 4.3
Short 31 mm	103.222	103.223	103.224	103.225	103.226	103.227
Regular 35 mm	103.162	103.163	103.164	103.166	103.167	103.168
Long 43 mm	103.228	103.229	103.230	103.231		



Pilot Drills

- :: Available in surgical steel;
- :: Increasing the surgical alveolus diameter ridge, easing the penetration of the next drill;
- :: Replaces the Countersink when using Morse Taper Implants.

2/3	3/3.75	3.3/4	3.8/4.3
103.213	103.217	103.218	103.214
4.3/5	4.3/5.3	5.3/6	
103.220	103.215	103.221	

WS Direction Indicators



- :: Available in titanium;
- :: Instrument to guide the implant position;
- :: Diameter of central band corresponds to implant diameter;
- :: Smaller side to be used after Ø2.0mm drill;
- :: Larger side to be used after the last drill before implant installation.

4.3/5.0	5.3/6.0
128.024	128.025



WS Height Measurer

- :: Available in titanium;
- :: For selection of WS prosthetic abutments;
- :: Marks corresponding to transmucosa heights.

128.029



WS Implant Driver - Contra-Angle

- :: Available in surgical steel;
- :: Adaptation of hex assemblies;
- :: To place implants using the motor and Contra-Angle;
- :: Maximum torque: 30N.cm.

105.002



WS Implant Driver - Torque Wrench

- :: Available in surgical steel;
- :: Adaptation of hex assemblies;
- :: Fit in square wrench;
- :: Maximum torque: 30N.cm.

Short

105.001

Long

105.018



Manual Implant Driver

- :: Available in surgical steel;
- :: Compatible with all Neodent Implant lines contra-angle drivers, it becomes a manual driver for implant placement.

Contra-angle

104.028

Torque Wrench

104.005



Manual Screwdriver 0.048/1.2 mm

- :: Available in surgical steel;
- :: With diverging hex for better screw tightening and transport.

Short
20 mm

104.007

Medium
25 mm

104.012

Long
38 mm

104.010



Drill Extension

- :: Available in surgical steel;
- :: Fit the drill directly into the Drill Extension.

103.426

Torque Wrench

- :: Available in surgical steel;
- :: Fitting for square connections;
- :: Collapsible wrench that allows for proper assembly cleaning.

104.050



Screwdrivers

- :: Please note the screwdriver that matches the screw in the prosthetic abutment;
- :: To control the torque, the screwdriver should be adapted to a Torque Wrench (104.050);
- :: For manual torque, the screwdriver should be adapted to a Manual Driver (104.005).



Drivers for Contra-angle

- :: Available in surgical steel;
- :: Please note the screwdriver that matches the screw in the prosthetic abutment.

