

NEODENT Orthodontic Anchorage



PRODUCT FEATURES:

- Available in Titanium alloy as per ASTM-F136 (V);
- Self-perforating;
- Collar height;
 - Low: 0 mm;
 - Medium: 1 mm.
- Hole diameter: 0.7 mm;
- Hex diameter: 2,7mm

Indications:

- Implants for orthodontic movement.

Drilling features:

- Drilling speed: 200 rpm;
- Placement speed: 30 rpm;
- Torque resistance of up to 10 N.cm (\varnothing 1.3 mm) and 20 N.cm (\varnothing 1.6 mm).



Orthodontic Anchorage Implant Package.



Remove the cap to access the implant.



Implant capture with Orthodontic Anchorage Contra-Angle Connection.



Implant placement with Contra-Angle Connections (105.039 or 105.040).




Option of manual implant insertion using a Handle Anchorage Implant Driver (104.033) or Torque Wrench Adaptor for Contra-Angle Connections (105.025).



Implant placed.

	Low Collar				Medium Collar			
	5 mm	7 mm	9 mm	11 mm	5 mm	7 mm	9 mm	11 mm
Ø 1.3								
	109.484	109.485	109.486		109.487	109.488	109.489	
Ø 1.6								
	109.701	109.493	109.494	109.495	109.702	109.496	109.497	109.498

► Instruments



11 mm
9 mm
7 mm
5 mm

Drills for Orthodontic Anchorage

- :: Available in stainless steel;
- :: Recommended for type I and II bones;
- :: Marks refer to Implant length (5, 7, 9 and 11mm)

	Ø 1.1 mm	Ø 1.3 mm	Ø 1.6 mm
Straight Piece	103.042	103.078	103.043
Contra-Angle	103.044	103.079	103.045

13,-

13,-



Orthodontic Anchorage Adaptor Connections

- :: Connections for placing Anchorage Implants with Torque Wrench and Contra-Angle;
- :: Torque Wrench Adaptor Contra-Angle Connections (105.025).

	Short	Long	Wrench
	105.040	105.039	105.025

17,-

17,-

Orthodontic Anchorage Implant Driver

- :: Available in stainless steel;
- :: Orthodontic Anchorage Implant manual placement.

104.033

26,-

