



TRUST YOURSELF
NEODENT[®] CONTROL SYSTEM





Neodent controlsystem

CONFIDENCE FOR THE SURGICAL PROCEDURE

Neodent® has developed the Control System enabling greater access to dental implant therapy by reducing clinicians' and patients' stress during operative procedures by protecting anatomical structures and mastering limited visibility by controlling drilling depth.

Protect anatomical structures

The placement of implants requires accuracy, and the Neodent® Control System has been designed to reduce the risk against overdrilling and protecting anatomical structures such as nerves, the sinus or adjacent roots by securing the final depth.

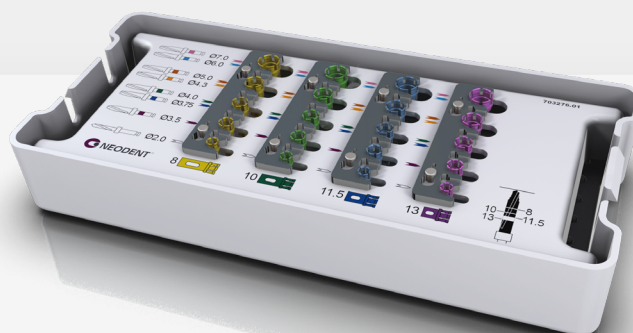
Master limited visibility

The Neodent® Control System helps to provide confidence during situations with reduced visibility due to adjacent teeth, limited mouth opening, blood, saliva, making it difficult to read the lines on a twisting drill by reaching the planned depth.



User friendly kit retentive system

The Neodent® Control Drill Stop Kit includes an innovative retentive system.



The surgical procedure for implant placement can be perceived as complex, especially when performed in the posterior regions with limited visibility, or in proximity with anatomical structures such as nerve canals. The Neodent® Control System brings confidence and efficiency building trust during the surgical procedure.

EFFICIENT SURGICAL SOLUTION

With the increasing demand for implant treatment, the Neodent® Control System brings efficiency during the surgical procedure thanks to an intuitive and secure drill stop system enabling multiple uses with a user-friendly experience.



Intuitive solution

The Neodent® Control System is a color coded solution facilitating the identification of the drill sequence, the diameter and length of the implant and the combination of drill stop and drill.



Secure drill stop locking system

The Neodent® Control Drill Stop features a modern drill locking system enabling an easy and secure engaging into the drill, offering a peace-of-mind surgical experience.



Multiple use solution

The Neodent® Control Drill Stops are made of titanium for professional cleaning and autoclaving allowing multiple use.



A convenient and time-saving pick and drop mechanism during the surgical procedure.

Neodent® Color Code overview



Compatible portfolio Helix GM® Implants



Length	Diameter						
	3.5	3.75	4.0	4.3	5.0	6.0	7.0
8	✓	✓	✓	✓	✓	✓	✓
10	✓	✓	✓	✓	✓	✓	✓
11.5	✓	✓	✓	✓	✓	✓	✓
13	✓	✓	✓	✓	✓	✓	✓

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<https://www.straumann.com/neodent/com/en/professionals/implant-systems/implants-line/gm-implant-line.html>



NEODENT® CONTROL SYSTEM SURGICAL MANUAL

Detailed information on surgical workflow.

https://www.straumann.com/content/dam/media-center/neodent/en/documents/manual/10221_neodent_controls_system_manual_en_eU_lr.pdf



NEODENT® PRODUCT CATALOGUE

All Neodent® Solutions in one place.

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