

CONOLOG[®]

SYSTEM



Product catalog

The CONOLOG[®] Implant System

The CONOLOG[®] Implant System

High-precision conical connection
two implant lines

camlog
a perfect fit

The CONELOG® Implant System



The **CAMLOG®** and **CONELOG®** Implant Systems are very well documented scientifically. Studies* support this with respect to a great many parameters including the Implant surface, time of implantation and/or Implant loading, primary stability, and the connection design. The long-term results of the **Promote® Surface** are convincing.

Introducing the **CONELOG® PROGRESSIVE-LINE** Implants: a cutting-edge solution for immediate restorations and loading. With its apical conical macro design and various features, it ensures high primary stability. The implant's crestal thread provides additional support for limited bone height, while the thread running to the apex is ideal for immediate placement, expanding treatment options for soft bone and extraction sockets. Platform Switching and the deep conical CONELOG Connection further enhance esthetic reconstructions and preserve crestal bone for superior results.



Features

Precise conical connection

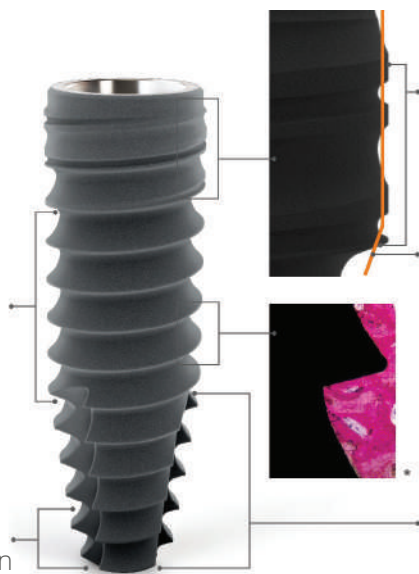
With an optional protocol for under preparation

Parallel-walled section

Flexibility of vertical position

Thread down to the apex

Ideal for immediate implantation



Crestal anchorage thread for extra stability in reduced bone height

Contour form drill
PROGRESSIVE-LINE

Thread design with broadened thread height

- Deeply engaging thread flanks
- Improved distribution of axial forces
- Defined bone compression

Conical area

- Excellent primary stability
- Reduced diameter in areas with low amount of bone

Histology of an implant with revers buttress thread of the same geometry. Histologic evaluation of 3 retrieved immediately loaded implants after a 4 month period.

| Giovanna, G Percora, A Scarano, V Perrotti, A Piatteli. Implant Dentistry. Vol 15, Number 3, 2006.

CONELOG® PROGRESSIVE-LINE

conical performance at bone level

Precise conical connection

- long conus for reduced micromovements
- superior positional stability in comparison to other conical systems
- easy positioning with excellent tactile feedback
- integrated platform switching supporting the preservation of crestal bone

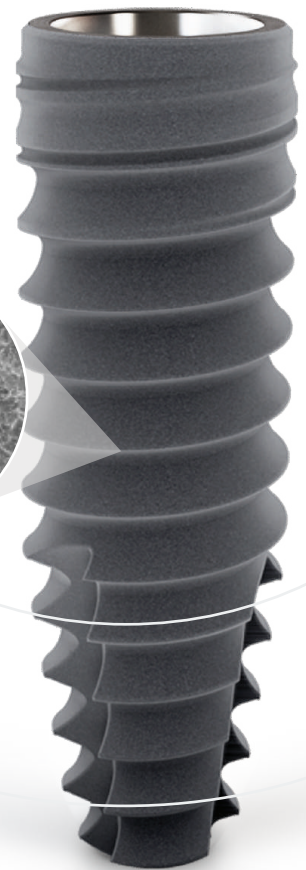
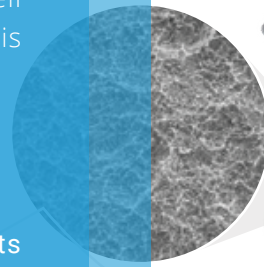


Promote® Surface

CONELOG®Implants are available with the abrasive-blasted, acid-etched Promote®Surface. The surface is based on current scientific knowledge and supports rapid osseointegration. Scientific results from studies with cell cultures, osteohistology and in pull-out trials illustrate this impressively.

Production precision

The inner and outer geometry of the CONELOG®Implants and abutments are rotary machined for the most part. The tolerances can therefore be kept very low. The result is excellent part precision without impacting the material structure.



				
Implant Diameter	3.3mm	3.8mm	4.3mm	5.0mm
Implant Lengths	-	7.00mm	7.00 mm	7.00 mm
	9.0 mm	9.0 mm	9.0 mm	9.0 mm
	11.0 mm	11.0 mm	11.0 mm	11.0 mm
	13.0 mm	13.0 mm	13.0 mm	13.0 mm
	16.0 mm	16.0 mm	16.0 mm	16.0 mm

Prosthetic Platform



CONOLOG[®]

Prosthetics Components



CONOLOG[®] Prosthetics Components

The CONOLOG[®] Implants can be provided with a wide range of flexible, anatomically adapted prosthetic components.

CONOLOG[®] Abutments are color-coded according to the Implant diameters.

CONOLOG[®] Healing Caps

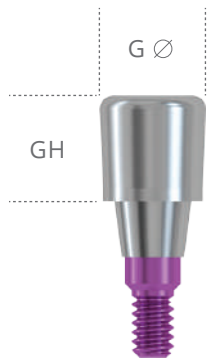
CONOLOG[®] Healing caps

CONOLOG[®] Healing caps are available in two geometries (cylindrical and wide body). They are not rotation-locked and are screw-retained in the upper inner thread of the Implants.

- Cylindrical | Wide body
- Sterile
- Material : Titanium Alloy



CONOLOG® Healing caps (Cylindrical)



- Cylindrical
- Sterile
- Material : Titanium Alloy

Diameter \varnothing	Gingival Height 4.0 mm	Gingival Height 6.0 mm
3.3mm Platform, Cylindrical	C2015.3340	-
3.8mm Platform, Cylindrical	C2015.3840	C2015.3860
4.3mm Platform, Cylindrical	C2015.4340	C2015.4360
5.0mm Platform, Cylindrical	C2015.5040	C2015.5060

CONOLOG® Healing caps (Widebody)



- Wide body
- Sterile
- Material : Titanium Alloy

Diameter \varnothing	Gingival Height 4.0 mm	Gingival Height 6.0 mm
3.3mm Platform, Widebody	C2014.3340	-
3.8mm Platform, Widebody	C2014.3840	C2014.3860
4.3mm Platform, Widebody	C2014.4340	C2014.4360
5.0mm Platform, Widebody	C2014.5040	C2014.5060

CONOLOG® Impression Posts

Impression taking, Open/Closed tray

CONOLOG® Impression post | Open tray

CONOLOG® Impression post, open tray, incl. fixing screw, Material: titanium alloy.



3.3 mm platform, open tray	C2121.3300
3.8 mm platform, open tray	C2121.3800
4.3 mm platform, open tray	C2121.4300
5.0 mm platform, open tray	C2121.5000

*The fixing screw can be shortened extra-orally by 3 mm with a screwdriver, hex

CONOLOG® Impression post | Close tray

CONOLOG® Impression post, closed tray, incl. impression cap, bite registration cap and fixing screw, Material: titanium alloy.



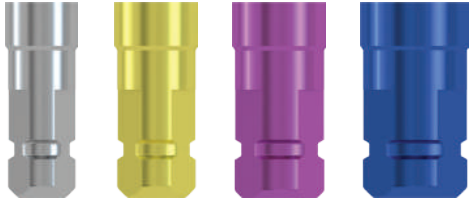
3.8 mm platform, open tray	C2121.3800
4.3 mm platform, open tray	C2121.4300
5.0 mm platform, open tray	C2121.5000



CONOLOG® Implant Analog

Fabrication of the plaster model

CONOLOG® Implant analog for printed and cast models, material: titanium alloy.



3.3 mm platform, Ti alloy	C3025.3300
3.8 mm platform, Ti alloy	C3025.3800
4.3 mm platform, Ti alloy	C3025.4300
5.0 mm platform, Ti alloy	C3025.5000

CONOLOG® Temporary Abutment

Cemented crown and bridge restorations

CONOLOG® Temporary abutment for crowns, preparable, incl. CONOLOG® Abutment screw, Material: titanium alloy.

Titanium Ø 3.3 mm	C2239.3300
Titanium Ø 3.8 mm	C2239.3800
Titanium Ø 4.3 mm	C2239.4300
Titanium Ø 5.0 mm	C2239.5000



CONOLOG® Ti-base Abutment

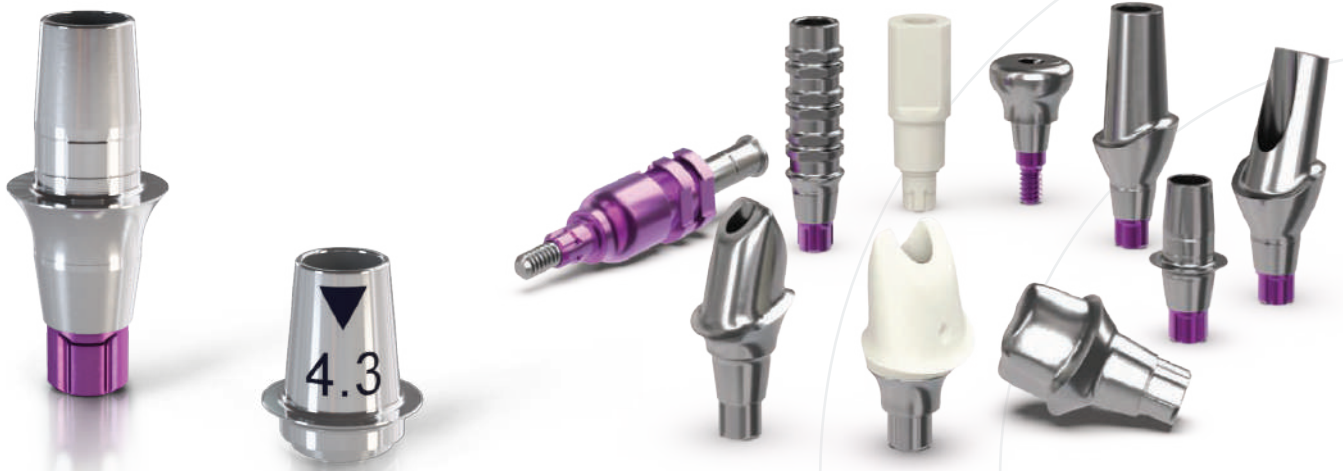
Crown, bridge and hybrid restorations

CONOLOG® Titanium bases CAD/CAM | Crowns

CONOLOG® Titanium base CAD/CAM, bonding base for individual CAD/CAM fabricated crowns, incl. CONOLOG® Abutment screw for titanium base CAD/CAM and CONOLOG® Bonding aid, Material: (POM: polyoxymethylene).

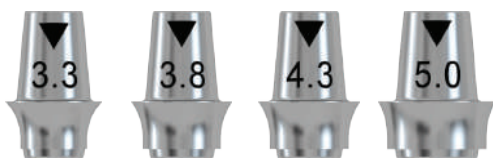


Diameter \varnothing	Gingiva Height 0.8 mm	Gingiva Height 2.0mm
3.3 mm PF diameter, crown	C2242.3308	C2242.3320
3.8 mm PF diameter, crown	C2242.3808	C2242.3820
4.3 mm PF diameter, crown	C2242.4308	C2242.4320
5.0 mm PF diameter, crown	C2242.5008	C2242.5020



CONELOG® Titanium bases CAD/CAM | Bridge

CONELOG® Titanium base CAD/CAM, for bridge restorations, incl. CONELOG® Abutment screw for titanium base and CONELOG® Bonding aid. Material: titanium alloy.



Diameter \varnothing	Gingiva Height 0.8 mm	Gingiva Height 2.0mm
3.3 mm PF diameter, bridge	C2342.3308	C2342.3320
3.8 mm PF diameter, bridge	C2342.3808	C2342.3820
4.3 mm PF diameter, bridge	C2342.4308	C2342.4320
5.0 mm PF diameter, bridge	C2342.5008	C2342.5020

CONELOG® CAD/CAM Prosthetics

Crown, bridge and hybrid restorations

CONELOG® Scan Bodies

for optical, 3-dimensional localization of CONELOG® Implants in the mouth or CONELOG® Lab analogs in the working model, incl. CONELOG® Abutment screw, sterile, Material: PEEK.



- Sterile
- Material : PEEK

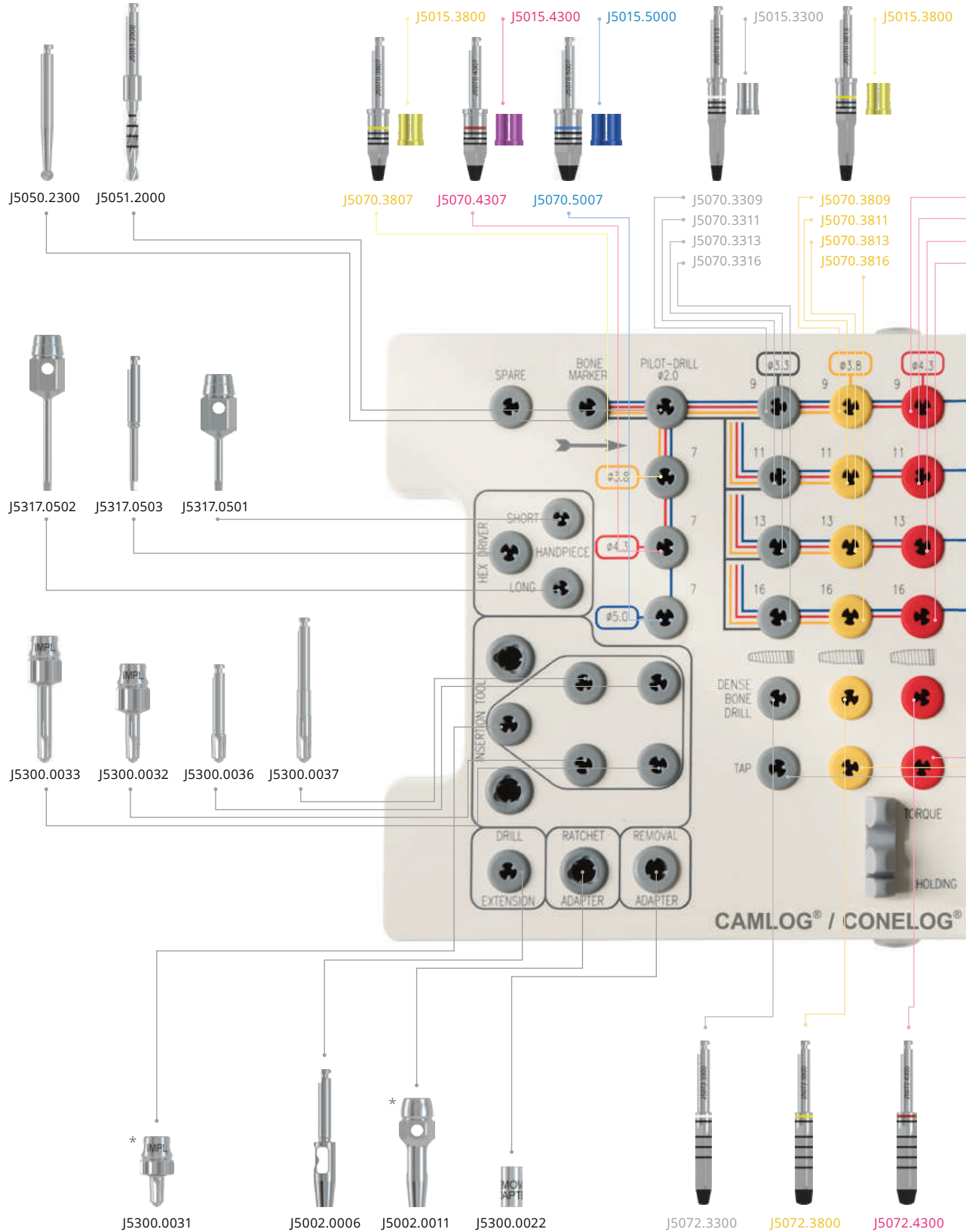
3.3mm Platform	C2600.3310
4.3/3.8mm Platform	C2600.4310
3.3mm Platform	C2600.5010



PROGRESSIVE-LINE

Surgery set CAMLOG®/CONELOG®

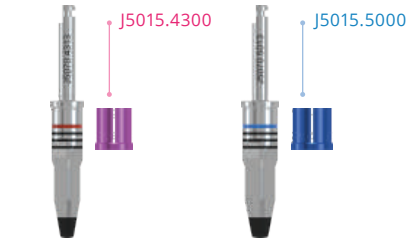
CAMLOG®/CONELOG® PROGRESSIVE-LINE (with content) contains all necessary surgical instruments sorted by color code, incl. torque wrench and holding key for insertion post and removal adapter.



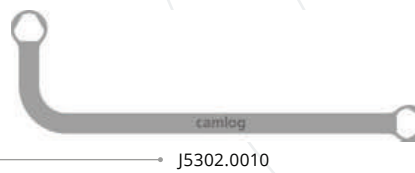
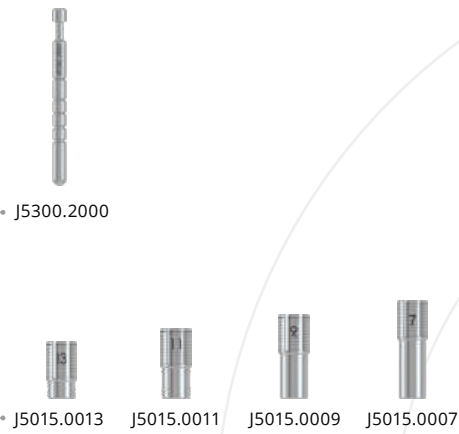
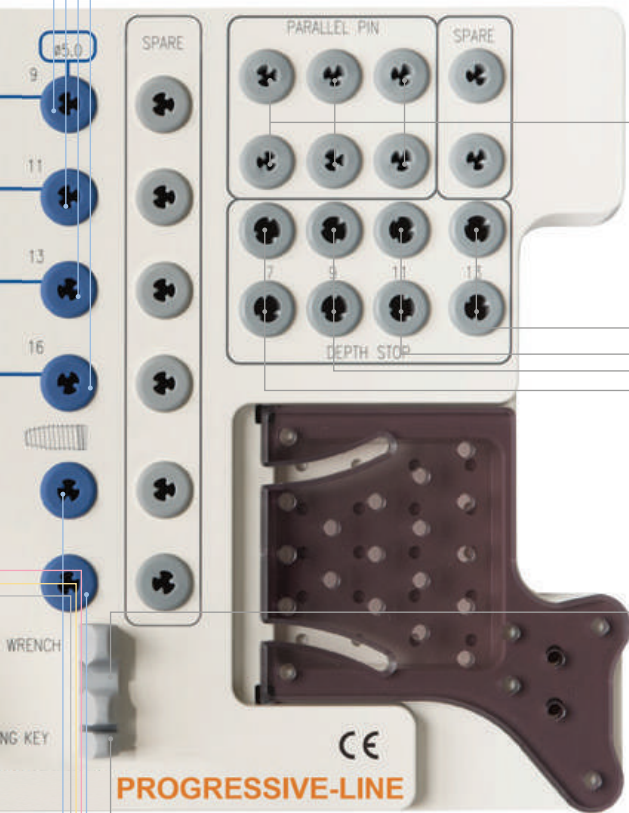
* These articles are not included in the surgery set and must be ordered separately.



The drills are arranged and sorted in the set according to the treatment sequence. Color lines indicate the exact drilling sequence.



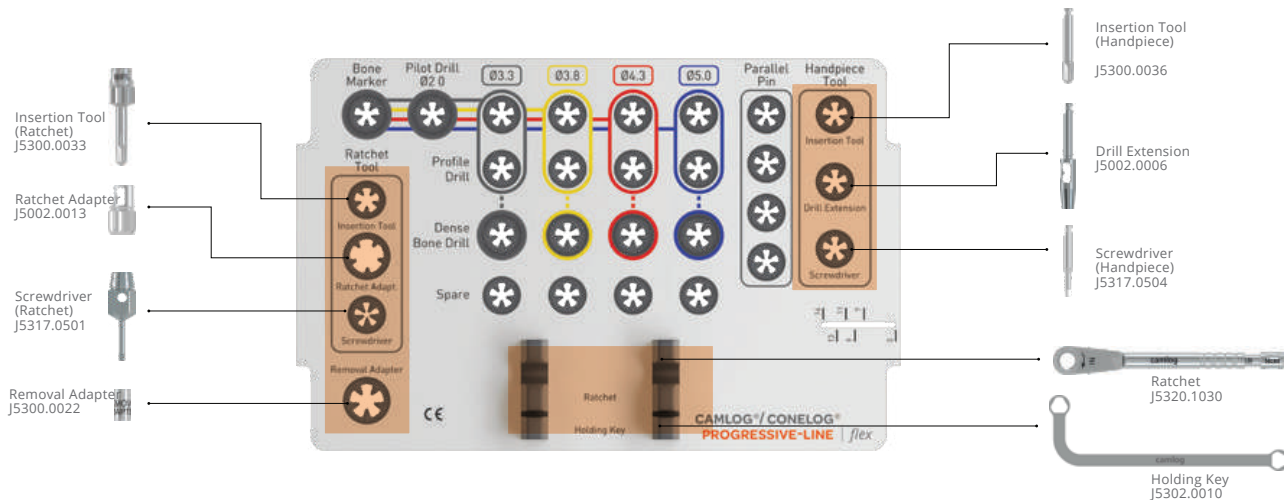
- J5070.4309
- J5070.4311
- J5070.4313
- J5070.4316
- J5070.5009
- J5070.5011
- J5070.5013
- J5070.5016



PROGRESSIVE-LINE FLEX

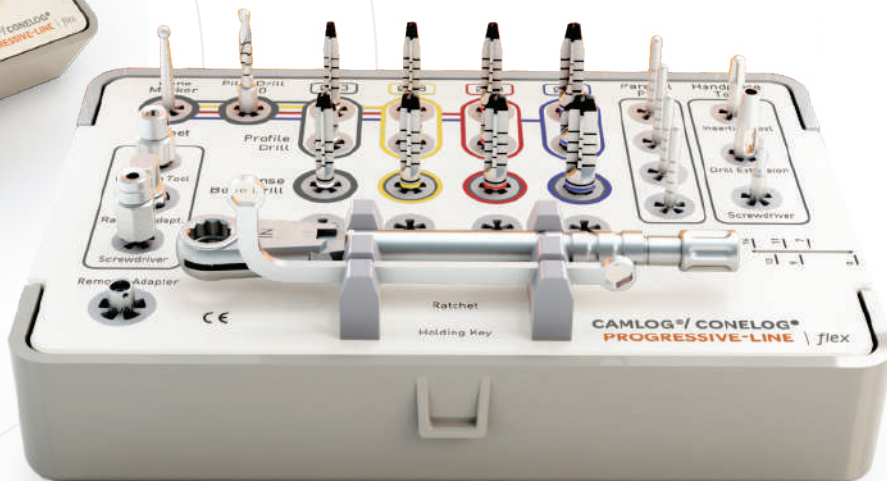
Surgery set CAMLOG®/CONELOG®

CAMLOG®/CONELOG® PROGRESSIVE-LINE FLEX contains all necessary color-code ordered surgical instruments, incl. torque wrench and holding key for insertion post. Wash tray function except for torque wrench and holding key.



PROGRESSIVE-LINE drill features:

- High cutting performance
- Bone chip collector function for accompanying augmentations
- Non-reflective surface for high visibility
- Simplified drill markings match each implant length



CONOLOG®

Surgical Instruments

CONOLOG® Disconnecter for Abutments
Ø 4.3 / 3.8 / 3.3, thread M 1.6
Material: Stainless Steel
C5300.1601



CONOLOG® Disconnecter for Abutments
Ø 5.0, thread M 2.0
Material: Stainless Steel
C5300.2001



CONOLOG® Disconnecter for Abutments
Ø 4.3 / 3.8 / 3.3, long, thread M 1.6
Material: Stainless Steel
C5300.1603

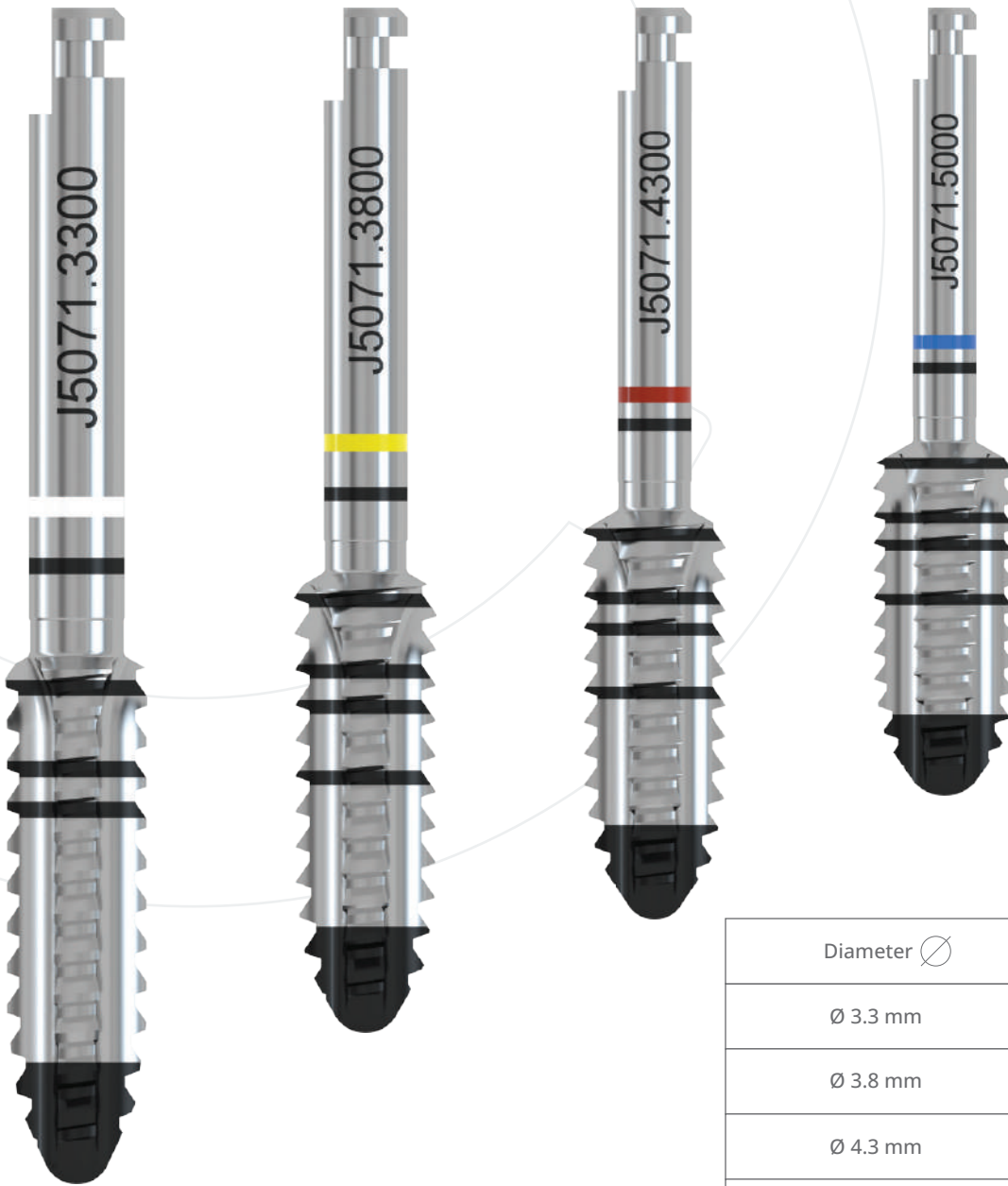


CONOLOG® Screwdriver
0.05" Hex, Long, Manual/Wrench, L30.3
Material: Stainless Steel
J5317.0502



CONOLOG®

Tap PROGRESSIVE-LINE Drills



Diameter \varnothing	Part Number
\varnothing 3.3 mm	J5071.3300
\varnothing 3.8 mm	J5071.3800
\varnothing 4.3 mm	J5071.4300
\varnothing 5.0 mm	J5071.5000

PROGRESSIVE-LINE drill features:

- High cutting performance
- Bone chip collector function for accompanying augmentations
- Non-reflective surface for high visibility
- Simplified drill markings match each implant length



Scan to download
Digital Catalog



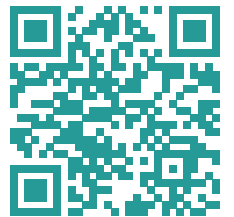
“YOUR **LINK**
TO YOUR
PRODUCT
NEEDS”

Link
with us

 800 555 222

 info@prolink.ae

   prolinkuae



prolink.ae