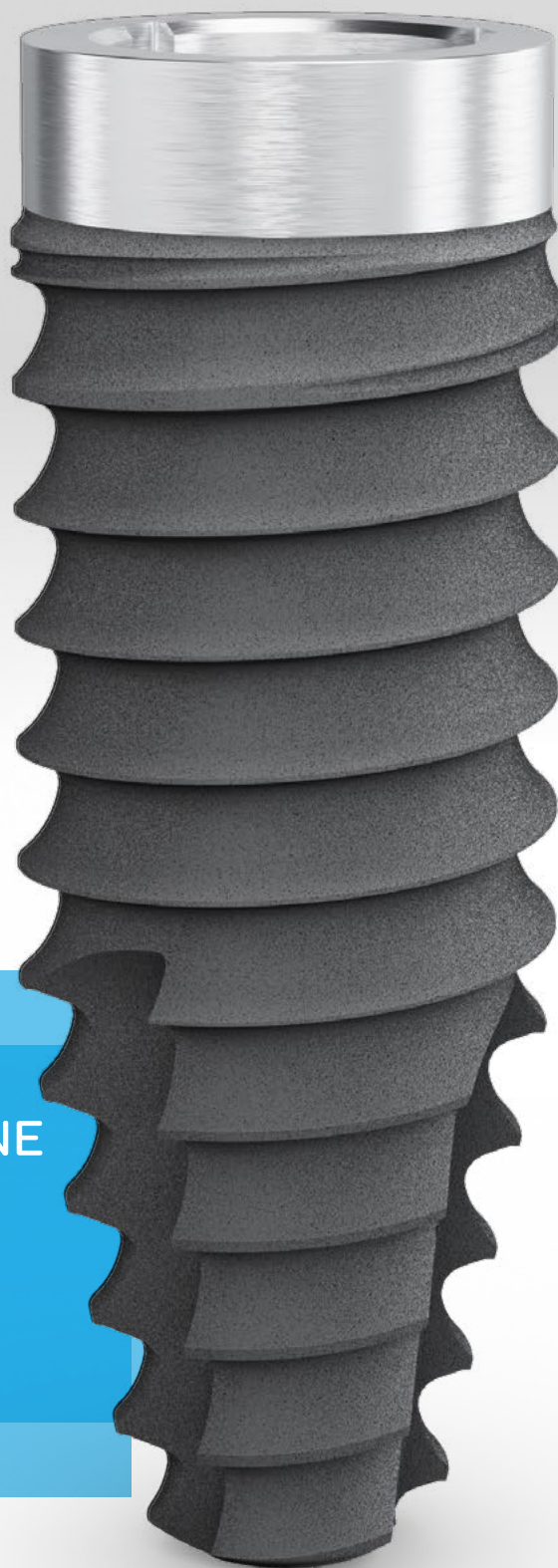
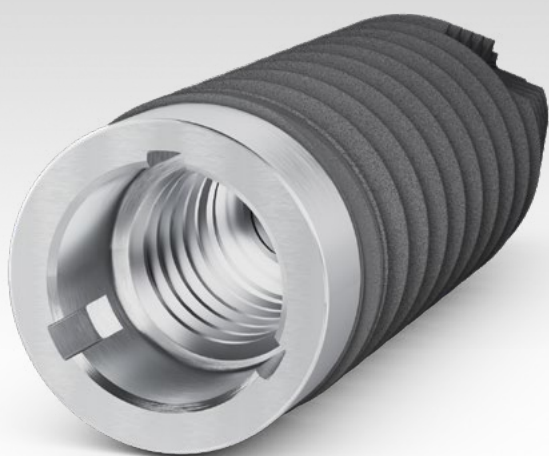


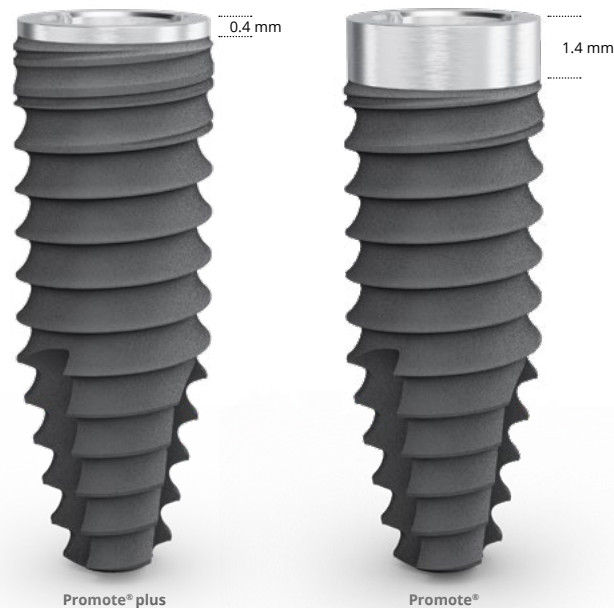


CAMLOG® PROGRESSIVE-LINE
Promote® Implant –
Osseointegration meets soft
tissue attachment

One outer geometry – greater options

The CAMLOG PROGRESSIVE-LINE Promote Implant combines the proven external geometry of the PROGRESSIVE-LINE with a machined implant neck 1.4 mm in height. This promotes soft tissue attachment directly to the implant shoulder. The implant stands for the highest Camlog quality and at the same time opens up expanded treatment options - for greater flexibility and efficiency in everyday dental practice.

The CAMLOG PROGRESSIVE-LINE Promote Implant expands the range of services offered by the PROGRESSIVE-LINE Implants. Owing to the interaction between the machined surface on the implant neck and the proven implant geometry, this creates ideal conditions for situations where surgical efficiency and prosthetic precision are required.



Tip

The geometry of the neck area supports harmonious integration into the peri-implant tissue and takes biological requirements in hygiene management into account.

Convincing osseointegration

You can trust our long-term outcomes

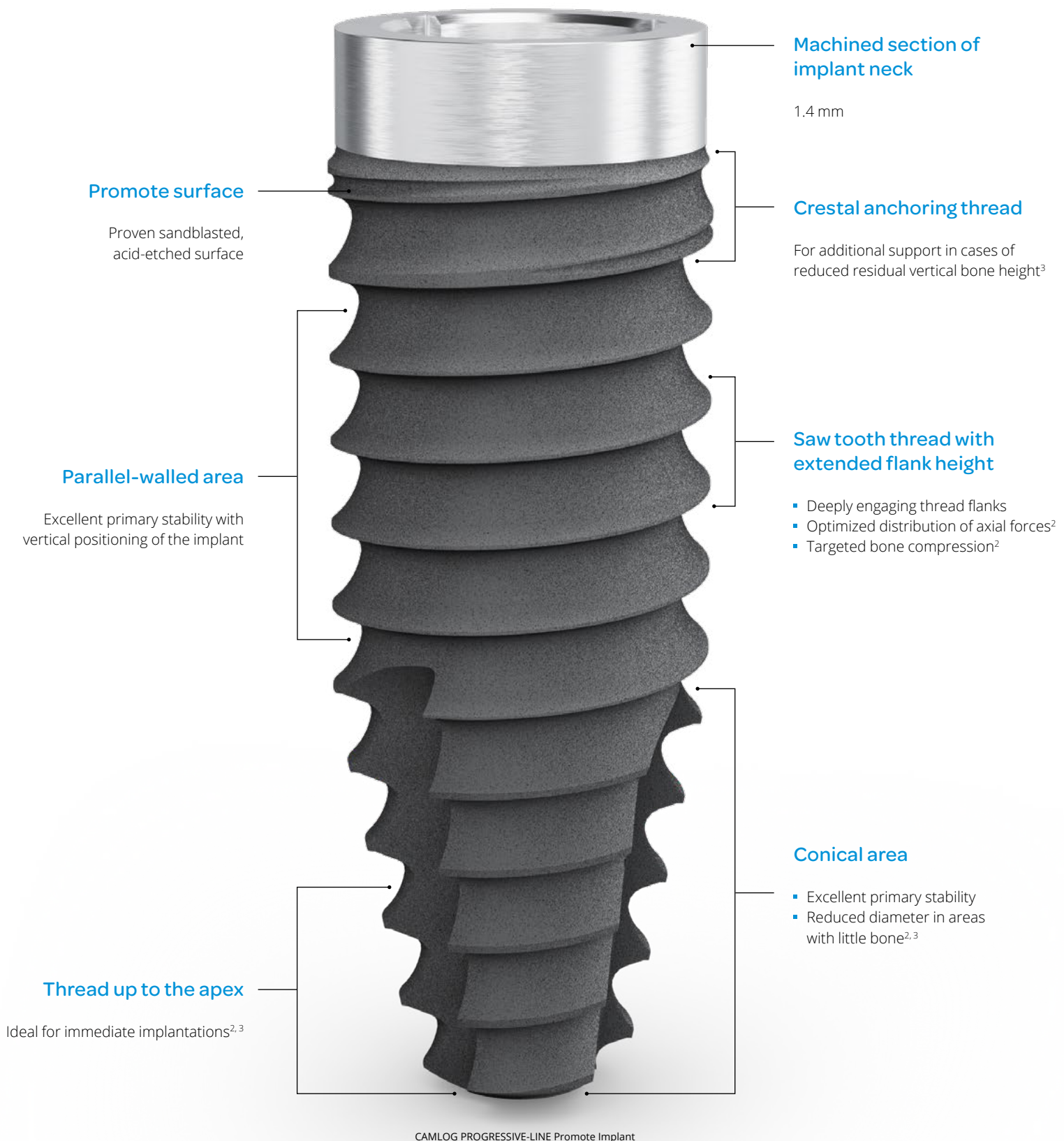
The CAMLOG PROGRESSIVE-LINE Promote Implant features the sandblasted, acid-etched Promote surface. The specifically developed surface is based on the latest scientific findings and promotes osseointegration. An effect that has been proven in scientific studies involving cell cultures, bone histology, as well as removal torque tests.¹

High primary stability

Design your treatment concepts efficiently and patient-friendly

PROGRESSIVE-LINE Implants are distinguished by an apical conical shape. The thread extends to the apex, creating ideal conditions for immediate implantation and thus ensuring high primary stability even in areas with reduced bone availability.^{2,3}

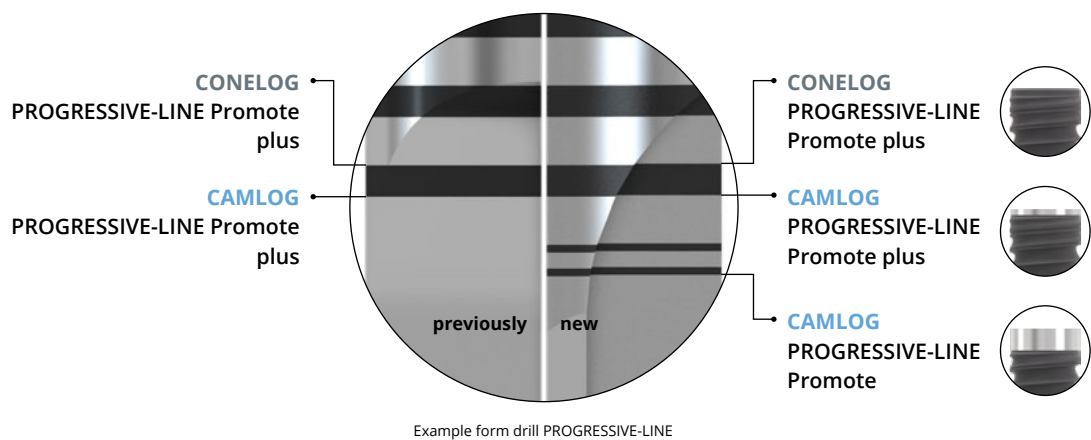
Features CAMLOG PROGRESSIVE-LINE Promote Implant



Familiar protocol – extended drill marks

The surgical procedure is standardized and flexible for the PROGRESSIVE-LINE. The drilling protocol can be adapted to the respective clinical situation and enables reliable preparation of different bone qualities.

Owing to the expanded depth marks on the drills, the system can also be used for CAMLOG PROGRESSIVE-LINE Promote Implants.



Product details

Surgical instruments

	Article	Art. No.	Ø	L
	Form drills PROGRESSIVE-LINE resterilizable Material Stainless steel	J5070.3309	3.3 mm	9 mm
		J5070.3311		11 mm
		J5070.3313		13 mm
		J5070.3316		16 mm
		J5070.3809	3.8 mm	9 mm
		J5070.3811		11 mm
		J5070.3813		13 mm
		J5070.3816		16 mm
		J5070.4309	4.3 mm	9 mm
		J5070.4311		11 mm
		J5070.4313		13 mm
		J5070.4316		16 mm
		J5070.5009	5.0 mm	9 mm
		J5070.5011		11 mm
		J5070.5013		13 mm
		J5070.5016		16 mm
	Drills PROGRESSIVE-LINE Flex resterilizable Material Stainless steel	J5079.3300	3.3 mm	-
		J5079.3800	3.8 mm	
		J5079.4300	4.3 mm	
		J5079.5000	5.0 mm	
	Profile drills PROGRESSIVE-LINE Flex resterilizable Material Stainless steel	J5080.3300	3.3 mm	-
		J5080.3800	3.8 mm	
		J5080.4300	4.3 mm	
		J5080.5000	5.0 mm	

Product details

Implants with snap-in insertion post

	Article	Art. No.	Ø	L	A Ø
	CAMLOG® PROGRESSIVE-LINE Implant, Promote® incl. snap-in insertion post and cover screw, sterile Material Titanium Grade 4	K1066.3311	3.3 mm	11 mm	2.2 mm
		K1066.3313		13 mm	
		K1066.3316		16 mm	
		K1066.3809	3.8 mm	9 mm	3.0 mm
		K1066.3811		11 mm	2.7 mm
		K1066.3813		13 mm	
		K1066.3816		16 mm	
		K1066.4309	4.3 mm	9 mm	3.0 mm
		K1066.4311		11 mm	2.7 mm
		K1066.4313		13 mm	
		K1066.4316		16 mm	
		K1066.5009	5.0 mm	9 mm	3.5 mm
		K1066.5011		11 mm	3.2 mm
		K1066.5013		13 mm	
		K1066.5016		16 mm	

Implants with screw-mounted insertion post

	Article	Art. No.	Ø	L	A Ø
	CAMLOG® PROGRESSIVE-LINE Implant, Promote® incl. screw-mounted insertion post and cover screw, sterile Material Titanium Grade 4	K1065.3311	3.3 mm	11 mm	2.2 mm
		K1065.3313		13 mm	
		K1065.3316		16 mm	
		K1065.3809	3.8 mm	9 mm	3.0 mm
		K1065.3811		11 mm	2.7 mm
		K1065.3813		13 mm	
		K1065.3816		16 mm	
		K1065.4309	4.3 mm	9 mm	3.0 mm
		K1065.4311		11 mm	2.7 mm
		K1065.4313		13 mm	
		K1065.4316		16 mm	
		K1065.5009	5.0 mm	9 mm	3.5 mm
		K1065.5011		11 mm	3.2 mm
		K1065.5013		13 mm	
		K1065.5016		16 mm	

With CAMLOG PROGRESSIVE-LINE Implants with the diameters 3.8/4.3/5.0 mm, the option of Platform Switching is possible.

Hello PROGRESSIVE-LINE. Hello to the future.

PROGRESSIVE-LINE – and your future starts right now.

It is extremely versatile, highly efficient, and user-friendly – you will immediately feel comfortable when using it. And your patients will benefit as well: PROGRESSIVE-LINE supports all state-of-the-art

treatment protocols. From immediate restoration through to long-term stability, it creates ideal conditions for reliably and effectively solving even complex patient cases. For long-lasting treatment success and satisfied patients.



Discover the opportunities offered by the PROGRESSIVE-LINE



References

¹ CAMLOG® IMPLANT SYSTEM / CONELOG® IMPLANT SYSTEM – The Promote® surface – a state-of-the-art titanium surface for implant dentistry. M-0173-WPR-DACH-CL-00-022022.

² Conserva E. Initial stability after placement of a new buttress threaded implant. A case series study. implants. 2019(3):24-28.

³ Rupp J. One-year clinical experience with Progressive-Line implants. EDI journal. 2020(4):54-63.

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