



The original
CAM blanks from Camlog

Your CAD/CAM fabricated abutments and healing caps with original implant-abutment connection from Camlog

With the original CAM blanks from Camlog, you can produce individualized one-piece abutments made of titanium or CoCr alloy as well as titanium alloy healing caps on your own milling machines. The CAM blanks have a prefabricated implant-abutment connection with screw channel, suitable for our implant systems CAMLOG®, CONELOG® and iSy®, in the usual Camlog quality. In addition, CAM blanks with the original implant-abutment connection are available for BioHorizons® Internal implants. The color coding of the CAMLOG®, CONELOG® and BioHorizons® CAM blanks made of titanium alloy, which is matched to the implant diameter, allows easy assignment of the final abutment or healing cap.

Camlog's CAM blanks are available in three types

▪ Type ME

Clamping in the machine takes place at a cylindrical section opposite the implant-abutment connection. Abutment holders for the PreFace® abutments from Medentika® can be used as machine-specific clamping devices. These holders are available for selected machines from the respective machine manufacturer.

Note: Questions about compatibility with Zirkonzahn® milling machines? Please contact us!

▪ Type AG (not BioHorizons®)

These blanks have been developed in collaboration with Amann Girrbach AG and feature their patented clamping geometry. They are compatible with the Ceramill® CAD/CAM system from Amann Girrbach®.

▪ Type IAC (not BioHorizons®)

Clamping in the machine takes place at the implant-abutment connection. For this type, the system-related collets for CAM blanks, type IAC are available as the primary clamping device.

For processing, all blanks require corresponding CAD and CAM libraries as well as the appropriate holder.

For information on the compatibility of CAM blanks with various CAM systems please ask your local BioHorizons®/ Camlog distributor.



CAD Libraries

CAD libraries for designing patient-specific, one-piece abutments and healing caps are available for import into the following CAD software:

- 3Shape®
- exocad®
- Dental Wings® (not for type AG)

You can easily download the data here:

- CAMLOG®, CONELOG® and BioHorizons®:
<https://www.biohorizonscamlog.com/en/services/media-center/cad-libraries>
- iSy®:
<https://www.isy-implant.com/en/working-with-isy/cad-libraries/>

Suitable scan bodies are available at your BioHorizons® / Camlog distributor.





Camlog CAM blanks are available by type for the following implant systems and diameters:

	Ø in mm				
CAMLOG® SYSTEM	3.3	3.8	4.3	5.0	6.0
CONELOG® SYSTEM	3.3	3.8	4.3	5.0	-
iSy	-	3.8	4.4	5.0	-
BIOHORIZONS®	3.0	3.5	4.5	5.7	-





Product overview

Type ME - compatible with the PreFace® abutment holders from Medentika®





CAMLOG® Implant System

	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	K2441.3320	K2442.3320	CAMLOG® CAM titanium blank, type ME, Ø 12 mm, titanium alloy		3.3 mm	20 mm
	K2441.3820	K2442.3820			3.8 mm	
	K2441.4320	K2442.4320			4.3 mm	
	K2441.5020	K2442.5020			5.0 mm	
	K2441.6020	K2442.6020			6.0 mm	
	K2461.3320		CAMLOG® CAM CoCr blank, type ME, Ø 12 mm, CoCr		3.3 mm	20 mm
	K2461.3820				3.8 mm	
	K2461.4320				4.3 mm	
	K2461.6020				5.0 / 6.0 mm	





CONOLOG® Implant System

	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	C2441.3320	C2442.3320	CONOLOG® CAM titanium blank, type ME, Ø 12 mm, titanium alloy		3.3 mm	20 mm
	C2441.3820	C2442.3820			3.8 mm	
	C2441.4320	C2442.4320			4.3 mm	
	C2441.5020	C2442.5020			5.0 mm	
	C2461.3320		CONOLOG® CAM CoCr blank, type ME, Ø 12 mm, CoCr		3.3 mm	20 mm
	C2461.4320				3.8 / 4.3 mm	
	C2461.5020				5.0 mm	

iSy® Implant System

	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	P2421.5020	P2422.5020	iSy® CAM titanium blank, type ME, Ø 12 mm, titanium alloy		3.8 / 4.4 / 5.0 mm	20 mm
	P2461.5020		iSy® CAM CoCr blank, type ME, Ø 12 mm, CoCr		3.8 / 4.4 / 5.0 mm	20 mm



BioHorizons® Tapered Internal and Internal Implants

	Art. no. (2 pieces)	Designation		Implant Ø	Length
	BZ2441.3020	BioHorizons® CAM titanium blank, type ME, Ø 12 mm, titanium alloy		3.0 mm	20 mm
	BZ2441.3520			3.5 mm	
	BZ2441.4520			4.5 mm	
	BZ2441.5720			5.7 mm	
	BZ2461.3020	BioHorizons® CAM CoCr blank, type ME, Ø 12 mm, CoCr		3.0 mm	20 mm
	BZ2461.3520			3.5 mm	
	BZ2461.4520			4.5 mm	
	BZ2461.5720			5.7 mm	



Product overview

Type AG - compatible with the Ceramill® CAD/CAM system from Amann Gyrnbach®



CAMLOG® Implant System

	Art. no. (2 pieces)	Designation		Implant Ø	Length
	K2471.3327	CAMLOG® CAM titanium blank, type AG, Ø 12 mm, titanium alloy		3.3 mm	27 mm
	K2471.3827			3.8 mm	
	K2471.4327			4.3 mm	
	K2471.5027			5.0 mm	
	K2471.6027			6.0 mm	

CONELOG® Implant System







	Art. no. (2 pieces)	Designation		Implant Ø	Length
	C2471.3327	CONELOG® CAM titanium blank, type AG, Ø 12 mm, titanium alloy		3.3 mm	27 mm
	C2471.3827			3.8 mm	
	C2471.4327			4.3 mm	
	C2471.5027			5.0 mm	

iSy® Implant System




	Art. no. (2 pieces)	Designation		Implant Ø	Length
	P2471.5027	iSy® CAM titanium blank, type AG, Ø 12 mm, titanium alloy		3.8 / 4.4 / 5.0 mm	27 mm

Product overview

Type IAC - Collets required for CAM blanks type IAC

CAMLOG® Implant System						
	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	K2431.3313	K2432.3313	CAMLOG® CAM titanium blank, type IAC, Ø 12 mm, titanium alloy		3.3 mm	12.5 mm
	K2431.3813	K2432.3813			3.8 mm	
	K2431.4313	K2432.4313			4.3 mm	
	K2431.5013	K2432.5013			5.0 mm	
	K2431.6013	K2432.6013			6.0 mm	
CONELOG® Implant System						
	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	C2431.3313	C2432.3313	CONELOG® CAM titanium blank, type IAC, Ø 12 mm, titanium alloy		3.3 mm	12.5 mm
	C2431.3813	C2432.3813			3.8 mm	
	C2431.4313	C2432.4313			4.3 mm	
	C2431.5013	C2432.5013			5.0 mm	
iSy® Implant System						
	Art. no. (2 pieces)	Art. no. (10 pieces)	Designation		Implant Ø	Length
	P2411.5013	P2412.5013	iSy® CAM titanium blank, type IAC, Ø 12 mm, titanium alloy		3.8 / 4.4 / 5.0 mm	12.5 mm

Collets for CAM blanks type IAC

CAMLOG® Implant System				
	Art. no.	Designation	Implant Ø	Length
	K3720.3300	CAMLOG® Collet for CAM blank, type IAC, Ø 6 mm, stainless steel, incl. 2 CAMLOG® Fixing screws for CAM blanks, type IAC, titanium alloy	3.3 mm	17 mm
	K3720.3800		3.8 mm	
	K3720.4300		4.3 mm	
	K3720.6000		5.0 / 6.0 mm	
CONELOG® Implant System				
	Art. no.	Designation	Implant Ø	Length
	C3720.3300	CONELOG® Collet for CAM blank, type IAC, Ø 6 mm, stainless steel, incl. 2 CONELOG® Fixing screws for CAM blanks, type IAC, titanium alloy	3.3 mm	17 mm
	C3720.4300		3.8 / 4.3 mm	
	C3720.5000		5.0 mm	
iSy® Implant System				
	Art. no.	Designation	Implant Ø	Length
	P3720.5000	iSy® Collet for CAM blank, type IAC, Ø 6 mm, stainless steel, incl. 2 iSy® Fixing screws for CAM blanks, type IAC, thread M1.6, titanium alloy	3.8 / 4.4 / 5.0 mm	17 mm

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