



CALIBRA 3D

FRAMEWORK TECHNIQUE/FIXED / INVESTMENTS

NEW



UNIVERSAL INVESTMENT FOR THE CASTING OF 3D-PRINTED DENTAL STRUCTURES

- A SINGLE PRODUCT FOR CASTING OF FIXED OR SKELETAL PROSTHESES
- POSSIBILITY OF CASTING BY DIRECT HEATING
- EXCELLENT FIT AND SMOOTH CASTING SURFACES

ISO 15912:2016



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ADVANCED PRODUCTS FOR DENTAL LABS

CALIBRA 3D

UNIVERSAL INVESTMENT FOR THE CASTING OF 3D-PRINTED DENTAL STRUCTURES.

ADVANTAGES

- Two formats adapted for the casting of fixed or skeletal prostheses, 160 g and 400 g.
- Possibility of casting by direct heating
- Excellent fit and smooth casting surfaces (fine-grained)
- Skeletal: production of the refractory model is not necessary

INSTRUCTIONS OF USE

CALIBRA 3D® should always be used with its special liquid EXPANSOR pure or diluted.

- In order to obtain good results, it is essential to use precise measurements

CAUTION: DO NOT USE CUPS OR CONTAINERS THAT HAVE BEEN IN CONTACT WITH PLASTER.

PHYSICAL PROPERTIES

Fluidity:	140-160 mm
Initial setting time:	6-8 min.
Compressive strength:	4-6 MPa
Linear thermal expansion:	0,97% (900 °C)

SALES FORMAT

6638-800	Powder	50 x 160 g	8 kg
6638-100	Powder	25 x 400 g	10 kg

6638-M10	Kit Intro	3 x 160 g + 1 x 120 ml	
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6610-100	Liquid	EXPANSOR	1000 ml
6610-500	Liquid	EXPANSOR	5000 ml

RELATED PRODUCTS

LUX 3D CAST



3D printing resin for calcineable or casting technique.



TENSIO-WAX

Surface tension-reducing agent for wax patterns.



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ADVANCED PRODUCTS FOR DENTAL LABS



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