

WILLI GELLER
Creation
SIMPLY BRILLIANT

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Creapearl 2

CREAPEARL 2 COMBINATION CHART		
Anterior upper	Anterior lower	Posterior upper and lower
A71	U3	DM / EM / FM / GM
A73	U7	DM / EM / FM / GM
A75	U7	DS / ES / FS / GS
A78	U7	DM / EM / FM / GM
A79	U5	DM / EM / FM / GM
V61	U1	DL
V63	U3	DM / EM / FM / GM
V65	U5	DM / EM / FM / GM
V68	U9	DS / ES / FS / GS
V69	U5	DM / EM / FM / GM

Distributor
Creation Willi Geller International GmbH
Koblacherstraße 3, 6812 Meiningen, Austria
Tel. +43 (0)5522 76784, Fax +43 (0)5522 76784-59
info@creation-willigeller.com, www.creation-willigeller.com

Manufacturer
KLEMA Dentalprodukte GmbH
Koblacherstr. 3a, 6812 Meiningen, Austria  0483

YOUR LOCAL DEALER

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www.garahlidesign.com

Creapearl 2 Denture Teeth



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Cosmetic dentistry that works functional and looks natural

Simply because being natural matters: the most fascinating characteristic of the Creapearl 2 anterior and posterior teeth is not only their brilliant aesthetics, but also their universal function. This means that the maximum demand for individuality can be reached. Minimal grinding on the body of the tooth also makes it easier to adjust the form of the tooth. Thanks to the elaborate manufacturing process, high-value materials and a particularly strong dentine core, this range of anterior and posterior teeth, independent of any system, guarantees dental technicians **prosthetic teeth that are 100% true to their colour, shape and function** – adapted to the VITA® shade system.

Creapearl 2 Anterior

The lively colour effect of the Creapearl 2 Anterior makes it a classic anterior tooth with a wide variety of shapes. Its other distinguishing features are its **almost natural layering** with increased opalescence, fluorescence and translucence, and its lifelike surface structure.

Creapearl 2 Posterior

The posterior tooth has a **high level of abrasion resistance** and increased vertical stability and resilience – for a long life and resistance to plaque. Its **natural surface morphology** also makes it feel comfortable in the mouth.

The basic concept of the Creapearl 2 tooth range involves the reproduction of a natural tooth's function and character, using strengthened PMMA resin. The form follows the function, bringing the **fundamental principles of Creation** into effect:

- Raised opacity
- Chromatic dentine

- Opalescent glaze coating
- Individual high-contrast layering (coloured / white, opaque / translucent)

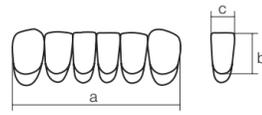
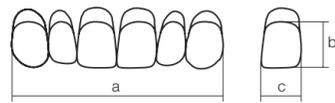
When the form and surface texture of the Creapearl 2 anterior teeth was conceived by master of ceramics Willi Geller, the MDT Dieter Schulz came up with the concept for the posterior teeth, using the occlusal compass and drawing on his great experience in NAT/NFR recovery technology. Thanks to this easy-to-understand positioning concept and the multi-functional chewing surface design (with free spaces in the occlusion), all types of position and biting situations can be implemented.

Creapearl 2: natural and functional across all our designs!

THE BRILLIANCE OF CREAPEARL 2:

- Anterior and posterior tooth range with perfect colouring and function
- Dynamic colour penetration for a reduction without colour wearing away
- Closed approximal areas for a vital red / white aesthetic ("Geller Wing")
- A more expressive and natural structure for the chewing surface relief
- Outstanding resistance to wear and tear
- Strong, characteristic tooth shape – can be used by anyone, for anyone, and adapted to suit the individual

VITA® is a registered trade mark of VITA Zahnfabrik H. Rauter GmbH & Co. KG, Bad Säckingen, Germany.



Contact in structural design



Dynamicline
Calotte: 140
Condyle inclination (HCN)
FH 45° / CE 30°
Bennett angle 10°, ISS 0.5mm
Lateroretrusion (LRT) 20°
Retrusion (RT) 0.5mm



Balanceline E
Calotte: 140
Condyle inclination (HCN)
FH 30° / CE 15°
Bennett angle 10°, ISS 1.0mm
Lateroretrusion (LRT) 20°
Retrusion (RT) 1.0mm

Construction morphology (NAT)
Extended functional morphology (NFR)
MDT Dieter Schulz



Contact in structural design



Balanceline F
Basal reduced
Calotte: 140 condyle inclination (HCN)
FH 30° / CE 15°
Bennett angle 10°, ISS 1.0mm
Lateroretrusion (LRT) 20°
Retrusion (RT) 1.0mm



Gnathosline G / Willi Geller
Calotte 140
Due to the natural shape and the cusp inclination, the denture teeth can be used for partial, combined and full denture restorations.

Technical specifications	Dynamicline (D)	Balanceline (F)
Size	S, M, L	S, M
	Construction morphology (NAT)	Extended functional morphology (NFR)
Condyle inclination	FH 45° / CE 30°	FH 30° / CE 15°
Bennett angle	10°	10°
Immediate sideshift	up to 0.5 mm	1.0 mm
Retrusion	up to 0.5 mm	1.0 mm
Lateroretrusion	20°	20°

