Endless possibilities

Blue
Line

SR Vivodent DCL

Proven denture teeth
in DCL quality

Making People Smile

An incredible range of moulds offering almost endless possibilities

If individuality is your main focus in the fabrication of dentures, then our DCL teeth are the right choice for you.

Versatile

Virtually endless combinations

- ✓ 42 upper anterior moulds
- ✓ 8 lower anterior moulds
- ✓ 3 occlusal schemes

Highly cross-linked DCL

- ✓ Double cross-linked resin (DCL)
- ✓ Polymer and matrix are equally cross-linked
- ✓ Higher wear resistance and compressive strength than PMMA, while offering the same flexibility
- ✓ Longer service life than PMMA

Enhanced individuality due to modern shades

- ✓ 16 A–D shades
- ✓ 4 Bleach shades
- ✓ Individual characterization with our SR Nexco lab composite

At a glance	SR Vivodent DCL	SR Orthoplane DCL	SR Ortholingual DCL	SR Orthotyp DCL
Number of moulds	24 upper A moulds 18 upper Plus moulds 8 lower A moulds	3 upper 3 lower	3 upper 3 lower	5 upper 5 lower
Tooth shades	16 A–D, 4 Bleach			
Material	Highly cross-linked DCL			

Helping your dentist stand out

The anterior region plays a crucial role in the appearance of any denture.
In this tooth line, the range of our popular anterior moulds has been extended to include "Plus" moulds. For enhanced individuality and esthetics.

The Ivoclar tooth line that offers the widest selection of tooth moulds, for customized complete dentures

- ✓ 24 upper A moulds
- ✓ 18 upper Plus moulds
- ✓ 8 lower anterior moulds

Tooth mould system

Based on their appearance, SR Vivodent DCL and SR Vivodent Plus DCL anterior moulds are arranged in two groups: Soft and Bold.

Within these groups, the moulds are further categorized into three subgroups according to certain basic characteristics that correlate with the shapes most commonly found in nature.

Functional basis

Every jaw is unique, as is every patient: a fact that needs to be taken into account when aiming to achieve a functional and stable solution in the posterior region. Our posterior moulds allow you to just do that.
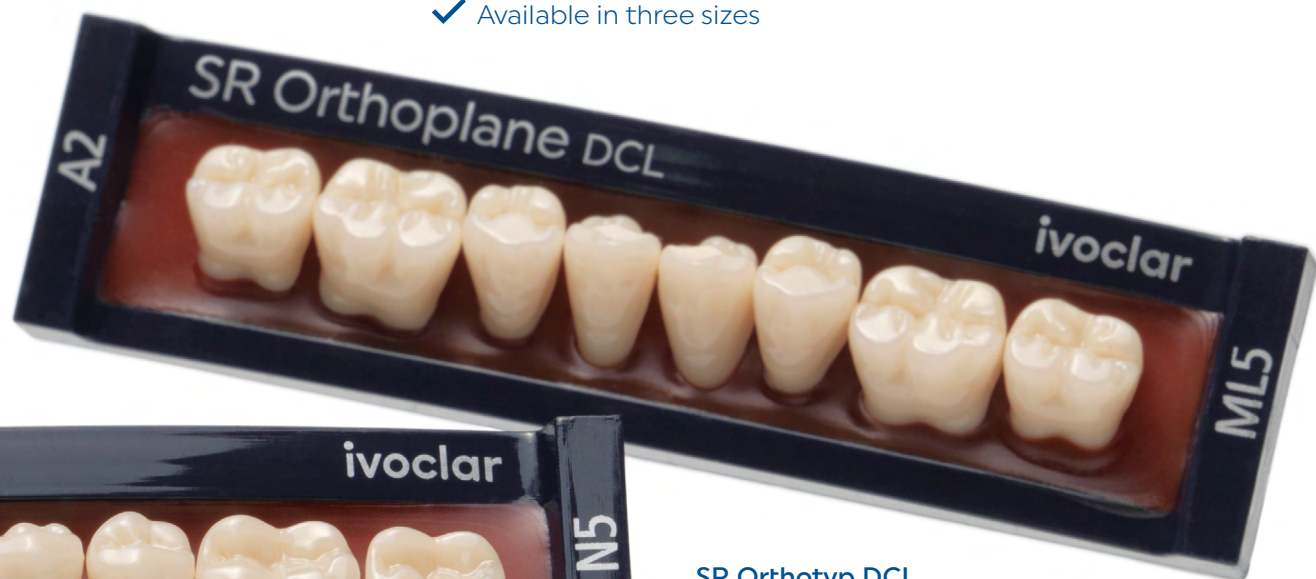
SR Orthoplane DCL

✓ Plain, disturbance-free occlusal anatomy

✓ Can be combined with SR Ortholingual DCL moulds

✓ Pronounced occlusal groove in the lower jaw for an effortless combination with SR Ortholingual DCL moulds

✓ Ridge lap design

✓ Particularly suitable for therapeutic and geroprosthodontic use

✓ Available in three sizes

SR Ortholingual DCL

✓ For lingualized occlusion

✓ Gradually tapered lingual cusps

✓ Uncomplicated central fossa

✓ Basal surface with ridge lap design

✓ For tooth-to-tooth and tooth-to-two-teeth set-up techniques

✓ Available in three sizes

SR Orthotyp DCL

✓ Semi-anatomical occlusion

✓ For tooth-to-two-teeth set-up

✓ Classic denture tooth

✓ Available in three sizes

Treatment-guided occlusion

Three different posterior moulds are available to enable the efficient implementation of an occlusal scheme that fits the individual situation. Occlusal schemes from completely flat to semi-anatomical are available to meet the requirements of the preferred treatment strategy.

Plane occlusion
SR Orthoplane DCL

Combination
SR Ortholingual DCL
SR Orthoplane DCL

Lingualized occlusion
SR Ortholingual DCL

Semi-anatomical occlusion
SR Orthotyp DCL

Conventional removable dentures restoring individuality and function

Preliminary bite registration
Precision from the start with Centric Tray

Functional impression
Centricity to the point with Gnathometer M

Registration
Successful results in no time with the UTS 3D

Tooth set-up
Customized dentures with our prefabricated teeth

Try-in
Predictable results, verified on the patient

Finalization
Versatile denture base materials for the pouring, condensing and injection techniques

Protection
Effective preventive care with the Cervitec line of products