

TOOTH DESIGN

MADE BY
CANDULOR

CANDULOR.

We have been designing
teeth since 1936.

Tooth lines and materials for full
dentures, partial and hybrid dentures,
as well as implant prosthetics.

Pocket Portfolio

The CANDULOR Pocket Portfolio offers you a
compact and clear overview of our tooth lines
and their special features.



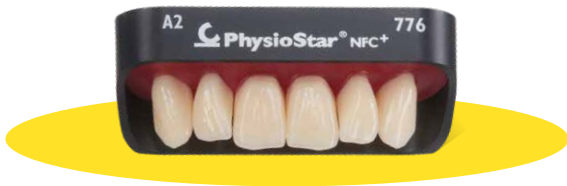
PHYSIOSTAR NFC+

The Star



⚗	Material	NanoFilledComposite+
⚙	Feature	Natural design
📅	Available since	2012
🔗	Designed by	Jan Langner

PHYSIOSTAR NFC+



Brief description

The composite denture tooth is the “Star” in the CANDULOR portfolio when it comes to maximum esthetics and function. The NFC+ material impresses with its very good abrasion resistance, which is significantly higher than that of all the tooth materials previously used by Candulor.

Shades

CANDULOR shades: 12

A–D shades: 16

Bleach shades: 2

Number of layers

4

Number of molds

15 upper jaw molds

5 lower jaw molds

Matching posterior teeth

CONDYLOFORM II NFC+

BONARTIC II NFC+

PHYSIOSELECT TCR

The All-rounder



🧪	Material	TwinCrossedResin
⚙️	Feature	Youthful design
📅	Available since	2019
🔗	Designed by	Damiano Frigerio

PHYSIOSELECT TCR



Brief description

The fresh, youthful design of the PHYSIOSELECT TCR was developed from the origin of proven tooth molds. The teeth, which are designed in Switzerland, are made of the reliable TwinCrossedResin material of the third generation.

Shades

A–D shades: 16

Bleach shades: 2

Number of layers

4

Number of molds

18 upper jaw molds

4 lower jaw molds

Matching posterior teeth





BONSELECT TCR

BONARTIC TCR

PHYSIOSET TCR

The Proven



 Material	TwinCrossedResin
 Feature	Age-appropriate design
 Available since	1999
 Designed by	Candulor

PHYSIOSET TCR



Brief description

Exceptional variety of tooth molds and a age-appropriate surface profile distinguish this tooth line. The double cross-linked TCR material has good material and resistance properties.

Shades

CANDULOR shades: 9

A-D shades: 16

Bleach shades: 2

Number of layers

3

Number of molds

22 upper jaw molds

8 lower jaw molds

18 X-molds for the

North American market

Matching posterior teeth

CONDYLOFORM II NFC+

BONARTIC TCR

PREFERENCE ACRYLIC

The Classic



 Material	Acrylic
 Feature	User-friendly and versatile
 Available since	2004
 Designed by	Candolor

PREFERENCE ACRYLIC



Brief description

A true classic. The PREFERENCE tooth line is a combination of esthetics and user-friendliness. The denture teeth have been selected for universal use in partial, full and combination dentures.

Shades

A–D shades: 16

Bleach shades: 2

Number of layers

3

Number of molds

15 upper jaw molds




5 lower jaw molds

Matching posterior teeth

PREFERENCE posterior teeth

TCR MONO + MULTI



- | | |
|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
|  Material | TwinCrossedResin |
|  Feature | The proven TCR tooth material now also available as a blank |
|  Available since | 2023 |

TCR MONO + MULTI



Brief description

TCR Mono and TCR Multi are two tooth-colored discs made of the proven third generation TwinCrossedResin (TCR) material. The discs can be used for the fabrication of single teeth and tooth segments. Together with the PHYSIOSELECT TCR and PHYSIOSET TCR tooth lines, hybrid work - a combination of analog and digital - can be created from the same family of materials.

TCR Mono¹

Monochromatic

Shades

A1, A2, A3, A3,5, B1, B3,
C2, D2, BL3

Size

98.5 - 20 mm

TCR Multi¹

Multicolor

Shades

A1, A2, A3, A3,5, B1, B3,
C2, D2, BL3

Size

98.5 - 20 mm

¹Presently only available in North America.

Wish to try?
We would be pleased
to advise you.

Candolor Dental GmbH

Am Riederngraben 6

D-78239 Rielasingen-Worblingen

T +49 (0) 7731 79783-0

F +49 (0) 7731 28917

E info@candolor.de

W candolor.com



CANDULOR. HIGH END ONLY.