

# Blanks

M A D E B Y E X P E R I E N C E



ENGLISH  
Price list as of 06/ 2022  
valid until revoked

# NOVAZir®

## Good to know!

Of course, our zircon is approved as a medical device and meets all required standards and the corresponding CE certification.

## Fair!

The sale and use of white zirconia, which can be colorized, dyeing liquid and multilayers is protected by various patents. Our zircon is patented for your carefree use!

## Fairtrade!

Please let us know what annual consumption / purchase quantity you are planning for, we will first calculate this price category for your partial deliveries. The decisive factor is the total amount of all sizes.

After 6 months, we will compare the actual with the planned purchase quantity and, if necessary, recalculate or credit the difference to the corresponding price range. The same procedure after 12 months. The then billed price range is the starting point for the next period.

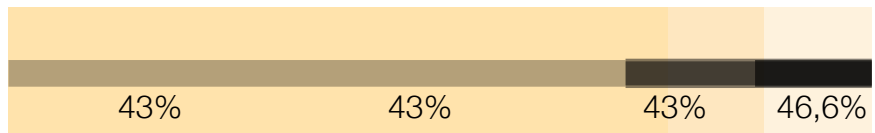
## Product guide

ST	supertranslucent	1200 /43%
ST ps	supertranslucent preshaded	1100 / 43%
Fusion float ml	floating strenght & color	1300 - 1027 / 43% - 46,6%

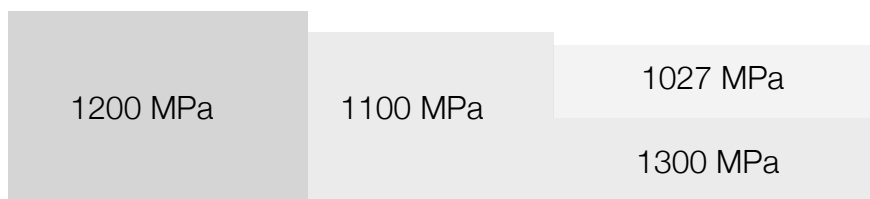


Indikation	ST		Fusion float
	ST	ST ps	Fusion float ml
Veneer			✓
Inlays/Onlays			✓
reduced crown	✓	✓	✓
monolithic anterior crown			✓
monolithic posterior crown	✓	✓	✓
screw retained abutment			✓
monolithic bridge (3-units)	✓	✓	✓
monolithic bridge (>4-units)	✓	✓	✓
reduced bridge (3-units)	✓	✓	✓
reduced bridge (>4-gliedrig)	✓	✓	✓
hybrid abutment	✓	✓	
bar	✓	✓	

translucency



strength



# NOVAZir<sup>®</sup> ST

supertranslucent zirconia

With high translucency and flexural strength, NOVAZir<sup>®</sup> ST is particularly well suited for veneering for all crowns and large bridges.

Indikationen			
crowns	bridge	abutment	bar
reduced	reduced 3-units	hybrid-abutment	Bar
monolithic posterior	reduced ≥ 4-units		
screw retained abutment	monolithic 3-units		
	monolithic ≥ 4-units		

Specifications	
type	3Y-TZPA
color	White
translucence	43 %
strength	1200 MPa

ST Ø 98	recommended selling price
<b>strength/ height</b>	
10 mm	79,00 €
12 mm	79,00 €
14 mm	79,00 €
16 mm	79,00 €
18 mm	79,00 €
20 mm	79,00 €
22 mm	89,00 €
25 mm	89,00 €

# NOVAZir® ST ps

supertranslucent preshaded zirconia

With high translucency and flexural strength, NOVAZir® ST ps is particularly suitable for veneering for all crowns and large bridge spans.

Indikationen			
crown	bridge	abutment	bar
reduced	reduced 3-units	hybrid abutment	bar
Monolithic posterior	reduced ≥ 4-units		
screw retained abutment	monolithic 3-units		
	monolithic ≥ 4-units		

specifications	
type	3Y-TZPA
color	16 VITA® colors
translucence	43 %
strength	1100 MPa

ST ps Ø 98	recommended selling price
<b>strength / height</b>	
14 mm	<b>89,00 €</b>
16 mm	<b>89,00 €</b>
18 mm	<b>89,00 €</b>
20 mm	<b>89,00 €</b>
22 mm	<b>89,00 €</b>

# NOVAZir® Fusion float ml

floating strength & color zirconia

**The latest.** Our multiple multilayer with the best aesthetics. Although on closer inspection, there are actually no "layers" in the true sense, since the materials with different colors and strength in the production finely dispersed mixed into each other, so that a smooth transition arises and just no layers are visible.

Indikationen			
veneers	inlays/ onlays	crowns	bridge
veneers	inlays/ onlays	reduced	reduced 3- units
		monolithic anterior	reduced ≥ 4-units
		monolithic posterior	monolithic 3-units
		hybrid abutment crown	monolithic ≥ 4-units

specification	
type	4Y-TZPA 5Y-TZPA
color	16 VITA® colors
translucence	43 % - 46,6 %
strength	1300 -1027 MPa

Fusion float ml ∅ 98	recommended selling price
<b>strength / height</b>	
14 mm	<b>99,00 €</b>
16 mm	<b>99,00 €</b>
18 mm	<b>99,00 €</b>
20 mm	<b>99,00 €</b>
22 mm	<b>99,00 €</b>

# Layer

Layer	Translucency	Strength (MPA)	Layer strength
1	46,6 %	> 1027	23 %
2	46,5 %	> 1050	18 %
3	46 %	> 1100	18 %
4	45 %	> 1150	18 %
5	44 %	> 1300	23 %

## NOVAZir<sup>®</sup> Fusion float



# NOVAZir<sup>®</sup> Bundles & Starters

Simply enter the type, number, color and thickness of the zircon discs & tick the desired instrument - take a photo and send it by e-mail to:

[sales@novadent.de](mailto:sales@novadent.de)

Do not forget sender and delivery address!

**Starter 1:**

One disc NOVAZir<sup>®</sup> Fusion float 18mm-A3 + 2 of our heatless diamond cutters of your choice  
for € 110,- net



ZRDC  
232G



ZRDC  
202G



ZRDC  
212G



ZRDC  
203G



ZRDC  
012G

**Bundle 1:**

5 discs NOVAZir<sup>®</sup> of your choice + 3 of our heatless diamond cutters of your choice for free

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**Bundle 2:**

5 discs NOVAZir<sup>®</sup> of your choice + 1 set (3 pieces) of our DLC cutters free of charge for your milling

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**Bundle 3:**

20 discs NOVAZir<sup>®</sup> of your choice + 3 Marathon cutters free of charge for your milling machine<sup>1,2</sup>

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_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

\* 1 According to our milling cutter offer for milling machines, please check with us for delivery capability beforehand.

\* 2 Our Marathon cutter is a high performance cutter with which we mill much more than 500 units.

The exact milling performance is influenced by some frame parameters (eg milling strategy) and is not a guarantee.





# NOVAChrome®

M A D E B Y E X P E R I E N C E

NOVAChrome® on CoCr basis. Nickel- and beryllium-free. For veneering with metal-ceramics in the conventional CTE range. The main features of NOVAChrome® are high corrosion resistance and biocompatibility.

NOVAChrome® has unrestricted laser capability, is very easy to mill and has excellent machinability properties.

	specifications	
	diameter	98 mm
	tensile strength	> 560 MPa
	elastic limitRp0,2)	∅ 485 MPa
	elongation	11 %
	density	8.6 g/cm <sup>3</sup>
	CTE	[10 <sup>-6</sup> K <sup>-1</sup> ] 25~500°C 14.3
	vickers hardness	305 HV10

Composition:

Co 61.0%, Cr 26.0%, Mo 5.0%, W 6,5%, Si 1.0%, Al 0.1-1.0%, C ≤ 0.1-1.0%, Cd ≤ 0,02%



NOVAChrome ø 98		recommended selling price
item number	Strength / Height	List price / piece
NCC-D-98-10	98 x 10 mm	99,00 €
NCC-D-98-12	98 x 12 mm	109,00 €
NCC-D-98-13,5	98 x 13,5 mm	119,00 €
NCC-D-98-15	98 x 15 mm	129,00 €
NCC-D-98-18	98 x 18 mm	139,00 €

## NOVA Cer® NE Bonder

NOVA Cer® NE Bonder acts as an intermediate layer between the alloy and the ceramic. Neutralizes metal oxides and acts as a shock absorber for the CTE.

4g syringe

**24,90 €**



# NOVASynt pmma



NOVASynt ø 98		recommended selling price
Mono PMMA		Piece
strength / height	Colors	list price
16 mm	A2, A3	15,00 €
18 mm	A2, A3	15,00 €
20 mm	A2, A3	15,00 €

NOVA Synt ø 98		<b>recommended selling price</b>
Multi PMMA		<b>piece</b>
<b>strength / height</b>	<b>colors</b>	<b>list price</b>
16 mm	A2, A3	<b>35,00 €</b>
18 mm	A2, A3	<b>35,00 €</b>
20 mm	A2, A3	<b>35,00 €</b>
25 mm	A2, A3	<b>35,00 €</b>

NOVA Synt ø 98		<b>recommended selling price</b>
Clear PMMA		<b>piece</b>
<b>strength / height</b>	<b>colors</b>	<b>list price</b>
16 mm	clear	<b>15,00 €</b>
20 mm	clear	<b>15,00 €</b>
25mm	Clear	<b>15,00 €</b>



# NOVAWax

## Good to know!

Another building block on the way to a good result.

Our NOVAWax burns out without residue, does not smear, is expansion-stable and has a plastic content of 30%.

NOVAWax is therefore excellently suited for pressing glass-ceramics without the risk of cracking and for milling model castings.



NOVAWax ø 98		recommended selling price
		Piece
Item number	strength / height	List price
NW-B-98-10	10 mm	15,00 €
NW-B-98-12	12 mm	15,00 €
NW-B-98-14	14 mm	15,00 €
NW-B-98-16	16 mm	15,00 €
NW-B-98-18	18 mm	15,00 €
NW-B-98-20	20 mm	15,00 €
NW-B-98-25	25 mm	15,00 €



All prices are net plus VAT and shipping costs VAT and shipping costs.



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