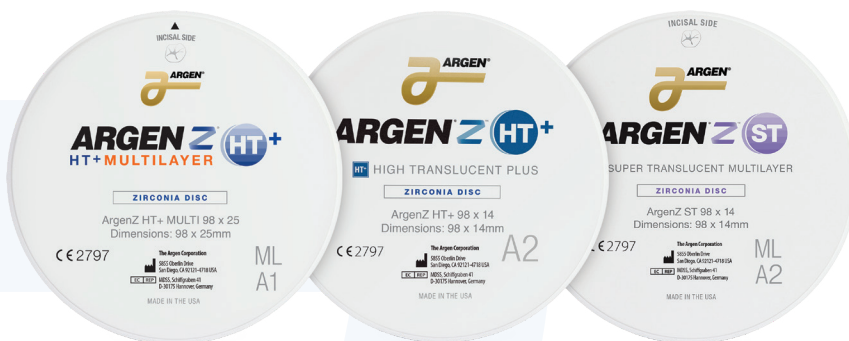


MILLING AND PRINTING MATERIALS



Unrivaled esthetics.



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Anton Woolf, CEO of Argen, is standing in a factory setting, smiling and holding a white cylindrical product. He is wearing a dark suit, a red tie, and a white shirt. In the background, there are large blue industrial machines, yellow safety railings, and other workers in white lab coats. The floor is a light-colored concrete.

“ Argen is proud to be a family-owned American company that manufactures the highest quality products in the US and sells in more than 100 countries worldwide. Argen is dedicated to treating customers like family. ”

Anton Woolf
CEO of Argen

 **ARGEN**[®]

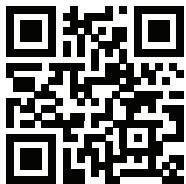
Putting Dental Laboratories First

Argen is the largest dental zirconia manufacturer in the North America and offers an unmatched, robust selection of sizes and shades of premium milling discs to help you produce high quality, esthetic, and reliable restorations. Non-ceramic and temporary materials are also available in disc form. When outsourcing support is needed, units may be sent to Argen's 140,000 square foot manufacturing center to ensure swift turn-around times.

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ArgenZ

ZIRCONIA MILLING DISCS



ArgenZ Zirconia milling discs offer extremely accurate cosmetic and restorative solutions in high translucency and high strength materials for all your zirconia needs. ArgenZ Zirconia is available in Super Translucent Multilayer, Anterior Super Translucent, High Translucent Plus Multilayer, High Translucent Plus, and Ultra High Strength.

ArgenZ HT+ and HT+ Multilayer can be milled in high definition for improved interproximal definition and characterization detail.

ARGEN Z



▲
INCISAL SIDE



ARGEN Z[®] HT⁺ HT+ MULTILAYER

HIGH TRANSLUCENT PLUS MULTILAYER

ZIRCONIA DISC

ArgenZ HT+ MULTI 98 x 25
Dimensions: 98 x 25mm

CE 2797

The Argen Corporation
5855 Oberlin Drive
San Diego, CA 92121-4718 USA
EC REP MDS, Schiffgraben 41
D-30175 Hannover, Germany

ML
A1

MADE IN THE USA

ARGEN Z[®] HT⁺ HT+ MULTILAYER

ArgenZ HT+ Multilayer Zirconia pairs our proprietary layer blending technology with the strength and consistent shade accuracy of our proven high translucent plus material.

Available for milling in high definition by Argen.

TRANSLUCENCY	STRENGTH	MOLE %
45%	1250 MPa	4Y

INDICATION	COMPOSITION
• Up to 14 units	ZrO ₂ +HfO ₂ +Y ₂ O ₃ >99 wt%
• Full contour or frame	Y ₂ O ₃ 6.1-8.2 wt%
	HfO ₂ <5 wt%
	Al ₂ O ₃ <0.2 wt%

DIAMETERS THICKNESSES

98 mm 12 14 16 18 20 25 30 mm

SHADES

A1 A1-L A2 A2-L A3 A3.5 A4 B1
 B1-L B2 B3 B4 C1 C1-L C2 C3
 C4 D2 D2-L D3 D4
 OM1 OM2 OM3

*The "L" or "Light" shades were formulated for implant-retained full-arch restorations. Slightly lighter than their corresponding shade, the light shades provide a more accurate shade match on long-span to full-arch cases. Available in 20mm, 25mm, and 30mm disc sizes and digital units.

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ARGEN Z HT⁺

ArgenZ HT+ Zirconia offers extremely accurate, life-like restorations with 4-5% more translucency and 100-150 MPa higher strength over traditional HT zirconia.

Available for milling in high definition by Argen.

TRANSLUCENCY	STRENGTH	MOLE %
45%	1250 MPa	4Y


INDICATION	COMPOSITION
<ul style="list-style-type: none"> • Up to 14 units • Full contour or frame 	<p>ZrO₂+HfO₂+Y₂O₃ >99 wt%</p> <p>Y₂O₃ 6.1-8.2 wt%</p> <p>HfO₂ <5 wt%</p> <p>Al₂O₃ <0.2 wt%</p>

DIAMETERS	THICKNESSES
95 98 mm	10 12 14 16 18 20 22
	25 30 mm

SHADES										
A1	A1-L**	A2	A2-L**	A3	A3.5	A4	B1	B2	B3	
B4	C1	C2	C3	C4	D2	D3	D4			
OM1	OM2	OM3	Wht							

**The L or "Light" shades are designed to match the incisal third. They have less chroma than the standard A1 and A2 shades allowing for more customization with shade liquids, modifiers, or stain.

ARGEN Z



“ Pre-shaded HT+ simplifies a technician’s hectic schedule. It creates ease of use for a technician to go from start to finish and delivery to clinician. ”

Jeremy M. Guidinger, Lab Manager
Power Dental Studio, PC

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ARGEN Z[®] ST

ST MULTILAYER

ArgenZ ST Multilayer Zirconia features proprietary layer blending technology for natural shade transition. Suitable for single units anywhere in the mouth and up to three unit anterior bridges.

TRANSLUCENCY	STRENGTH	MOLE %
50%	850 MPa	5Y

INDICATION	COMPOSITION										
<ul style="list-style-type: none"> Up to 3-unit anterior bridges Single unit posterior crowns 	<table border="0"> <tr> <td>ZrO₂+HfO₂+Y₂O₃</td> <td>>99 wt%</td> </tr> <tr> <td>Y₂O₃</td> <td>8.5 - 10 wt%</td> </tr> <tr> <td>Al₂O₃</td> <td><5 wt%</td> </tr> <tr> <td>Fe₂O₃</td> <td><0.1 wt%</td> </tr> <tr> <td>HfO₂</td> <td><0.1 wt%</td> </tr> </table>	ZrO ₂ +HfO ₂ +Y ₂ O ₃	>99 wt%	Y ₂ O ₃	8.5 - 10 wt%	Al ₂ O ₃	<5 wt%	Fe ₂ O ₃	<0.1 wt%	HfO ₂	<0.1 wt%
ZrO ₂ +HfO ₂ +Y ₂ O ₃	>99 wt%										
Y ₂ O ₃	8.5 - 10 wt%										
Al ₂ O ₃	<5 wt%										
Fe ₂ O ₃	<0.1 wt%										
HfO ₂	<0.1 wt%										

DIAMETERS

95 98 mm

THICKNESSES

12 14 16 18 20 mm

SHADES

A1 A2 A3 A3.5 A4 B1 B2 B3 B4
 C1 C2 C3 C4 D2 D3 D4
 OM1 OM2 OM3

ARGEN Z[®]

“

Wow! Argen's STML rivals and maybe surpasses the best multilayered zirconia that we've ever used. From the body shade to the incisal translucency, the color and look throughout is natural and very pleasing. Well done Argen. Line up the shade tab, this one is ready to ship!

”

Mac Moffat, CAD/CAM Designer and Technician, Moffat Dental Ceramics, Inc.





ARGEN Z ANTERIOR

ArgenZ Anterior Super Translucent Zirconia is an exciting alternative to lithium disilicate offering the highest translucency with optimal strength most closely mimicking the natural dentin of the tooth.

TRANSLUCENCY	STRENGTH	MOLE %
50%	765 MPa	5Y

INDICATION	COMPOSITION
• Up to 3-unit anterior bridges	ZrO ₂ +HfO ₂ +Y ₂ O ₃ >99 wt%
• Single unit posterior crowns	Y ₂ O ₃ 8.5 - 10 wt%
	Al ₂ O ₃ <5 wt%
	Fe ₂ O ₃ <0.1 wt%
	HfO ₂ <0.1 wt%

DIAMETERS	THICKNESSES
95 98 mm	10 12 14 16 18 20 25 mm
100 mm	10 12 14 18 20 25 mm

SHADES (Available in 95 and 98mm)

#1	#2	#3	#4	#5	#6	Wht
----	----	----	----	----	----	-----

ARGEN Z



ARGEN Z ULTRA DISC
High Strength Zirconia

ArgenZ Ultra HS-14S
Dimensions: 98 x 14mm
MADE IN THE USA

ARGEN THE ARGEN CORPORATION
5855 Oberlin Drive
San Diego, California, USA
www.argen.com
1-800-255-5524

CE 2797

ARGEN Z ULTRA

ArgenZ Ultra Zirconia's high strength and opaque properties make it optimal for dealing with dark stumps or for use over custom abutments.

TRANSLUCENCY	STRENGTH	MOLE %
30%	1400 MPa	3Y

INDICATION	COMPOSITION	
• Up to 14 units	ZrO ₂	90.95%
• Frame only	Y ₂ O ₃	4.5 - 6.0%
	HfO ₂	≤5 wt%
	Al ₂ O ₃	≤0.5 wt%

DIAMETERS

95 98 mm

THICKNESSES

10 12 14 16 18 20 22 25 mm

SHADES

Wht

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ArgenZ

SHADING LIQUIDS



Argen's zirconia shading liquids are designed for maximum esthetics, simplicity, and consistency. The system is made in the USA and formulated to infiltrate accurately with ArgenZ Zirconia.

Our unique shading systems pair with high translucent and super translucent materials and are available in kits or individual bottles.

ARGENZ



HT Liquid Shade



ST Liquid Shade



ARGEN Z[®]

LIQUID *Shade*

16 VITA Classical shades and 3 Bleach shades*
 HT formulation for high translucent materials
 ST formulation for super translucent materials

ARGEN Z[®]

INCISAL *Effect*

3 intensities



ARGEN Z[®]

COLOR *Modifier*

7 colors



ARGEN Z[®]

TISSUE *Shade*

3 shades



ARGEN Z[®]

PONTIC *Reducer*

*Bleach shades only available in the HT formulation.

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ARGEN Z[®]

HT LIQUID DEMO SET

- 4 HT Liquid Shade Samples (A1, A2, B2, and D2)
- 2 Incisal Effect Samples (Intensity 1 and 2)
- 1 Pontic Reducer Sample



ARGEN Z[®]

ST LIQUID DEMO SET

- 4 ST Liquid Shade Samples (A1, A2, B2, and D2)
- 2 Incisal Effect Samples (Intensity 1 and 2)
- 1 Pontic Reducer Sample

ARGEN Z[®]



ARGENZ[®]

HT+ DEMO SET

- 1 ArgenZ HT+ Zirconia Disc (98mm x 14mm)
- 4 HT Liquid Shade Samples (A1, A2, B2, and D2)
- 2 Incisal Effect Samples (Intensity 1 and 2)
- 1 Pontic Reducer Sample

ARGENZ[®]

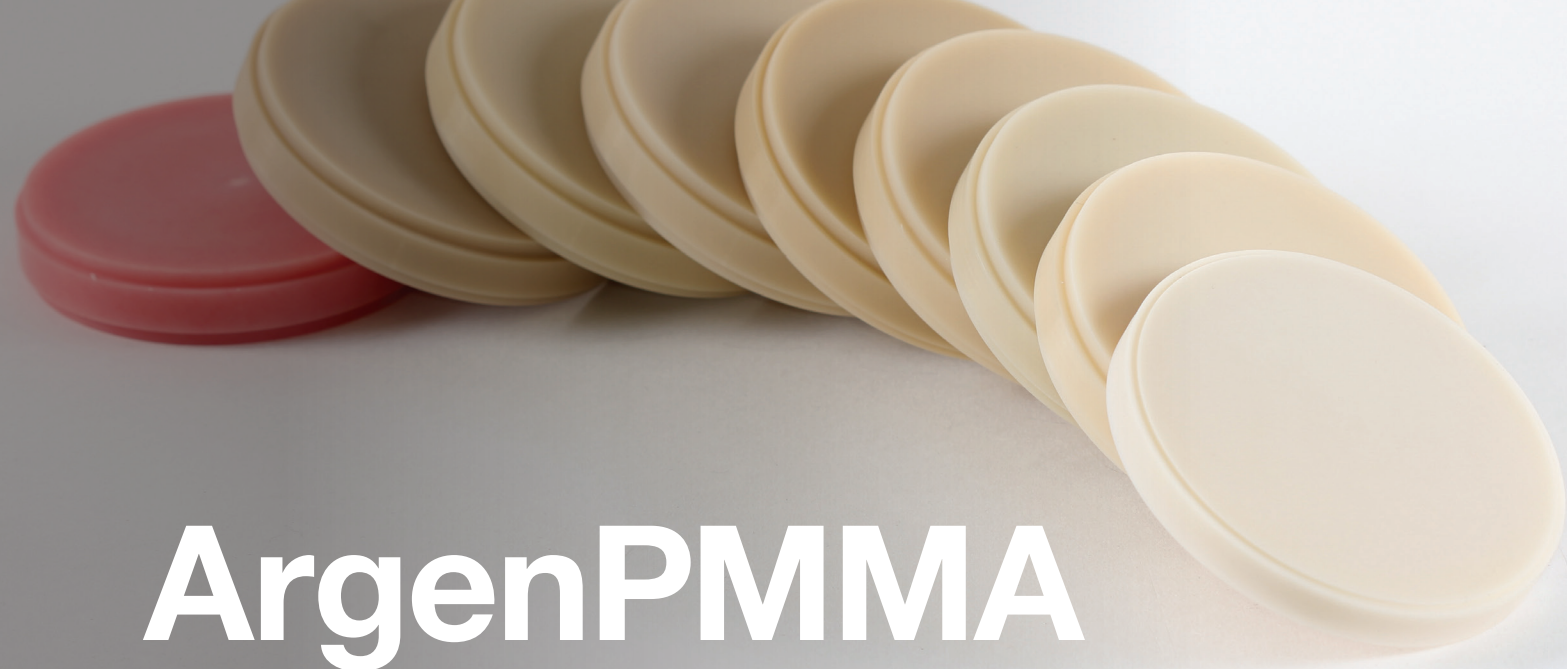
ST DEMO SET

- 1 ArgenZ Anterior Zirconia Disc (98mm x 14mm)
- 4 ST Liquid Shade Samples (A1, A2, B2, and D2)
- 2 Incisal Effect Samples (Intensity 1 and 2)
- 1 Pontic Reducer Sample



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ArgenPMMA

MILLING DISCS



ArgenPMMA offers high quality, life-like temporary material in a wide selection of monochromatic and multilayer discs.



ARGEN[®]PMMA



ARGEN[®] PMMA DISCS

Monochromatic Pre-Shaded PMMA Disc

ArgenPMMA is used as a temporary material while a permanent restoration is created. ArgenPMMA is quick and easy to polish.

DIAMETERS

95 98 mm

THICKNESSES

16 20 25 30 mm

12 14 18 20 25 30 mm

SHADES

A0 A1 A2 A3 A3.5 A4 B1 B2 B3 B4
C1 C2 C3 C4 D2 D3 D4 Clear Pink



Multilayer PMMA Disc

ArgenPMMA Multilayer discs offer a beautiful, life-like solution for temporary crowns and bridges.

DIAMETERS

98 mm

THICKNESSES

12 14 16 20 25 30 mm

SHADES

A1 A2 A3 A3.5 A4 B1 B2 B3 B4
C1 C2 C3 C4 D2 D3 D4 Blch

The image features three red, circular milling discs of different sizes arranged in a row from left to right. The largest disc on the right has a white, anatomical-shaped cavity cut into its center. In the foreground, to the right of the discs, is a set of complete dentures with yellow teeth and pink gum tissue. The background is a light gray gradient.

ArgenDS HI-Base

MILLING DISCS

Argen Denture Systems High Impact (HI) Base Milling Discs are used to mill premium dentures. Our HI-Base discs offer a highly esthetic, fracture resistant solution for your premium denture base needs. These strong, vibrant discs require minimal finishing and polishing.

ARGEN[®]DS

ARGEN[®]DS

High Impact Base Milling Discs

Argen HI-Base milling discs are 510(k) cleared and are compatible with 4-axis and 5-axis milling machines such as VHF, Roland, Imes-Icore, and others.

DIAMETER

98 mm

THICKNESSES

25 30 mm

SHADES

Original, Light Reddish Pink



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ArgenWAX

MILLING DISCS

ArgenWAX discs are a high quality digital wax material that provides remarkable accuracy with a wide range of material options.



ARGEN[®]WAX

ARGEN[®] WAX



Grey Milling Disc

ArgenWAX milling discs offer a high quality wax material that is easy to modify and follows standard burnout procedures.

DIAMETERS	THICKNESSES
95 98 mm	12 14 18 mm



White Milling Disc

ArgenWAX white diagnostic discs offer fully pressable wax in a rich white color. This wax burns cleanly and follows standard burnout procedures.

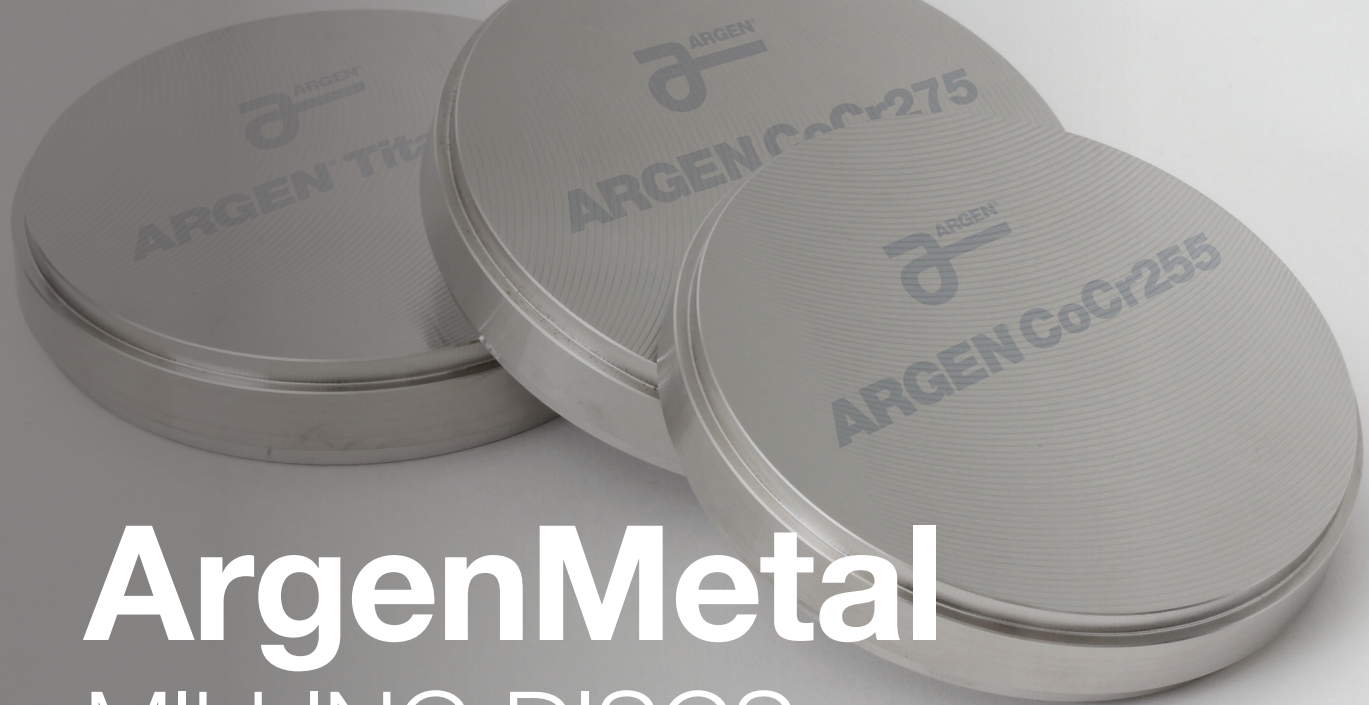
DIAMETERS	THICKNESSES
95 98 mm	12 14 18 mm



Carvable Milling Disc

ArgenWAX Carvable Discs are a true, soft wax with no resin components which are easy to press and carve or modify. Beige in color, this wax burns cleanly and follows standard burnout procedures.

DIAMETERS	THICKNESSES
98 mm	14 16 18 mm



ArgenMetal

MILLING DISCS



Our popular Argeloy alloys are available in disc form and is perfect for dental labs with an in-house milling center. ArgenMetal Milling Discs can be milled into screw retained units, crowns, bridges, overdenture bars, thimble bars, and more.

ARGEN[®]CoCr



ARGEN[®]CoCr255

Argen Cobalt Chrome 255 milling discs are for use in CAD/CAM manufacturing and have a Vickers hardness of 255.

ALLOY	COLOR	ADA
Argeloy Partial Prime	White	PB

COMPOSITION	INDICATION
Cobalt (Co) 66%	• Up to 14 units
Chrome (Cr) 27%	• PFM
Molybdenum (Mo) 6%	
Silicon (Si) <1%	

PROPERTIES	CTE
Density 8.4	500 14.3
Vickers 255	600 14.5

DIAMETERS

98.5 mm

THICKNESSES

12 13.5 15 18 20 22 24.5 25 mm

Available later this year.

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ARGEN[®]CoCr275

Argen Cobalt Chrome 275 milling discs are for use in CAD/CAM manufacturing and have a Vickers hardness of 275.

ALLOY	COLOR	ADA
-------	-------	-----

Argeloy NP Prime	White	PB
------------------	-------	----

COMPOSITION	INDICATION
-------------	------------

Cobalt (Co) 60.5%	<ul style="list-style-type: none"> • Up to 14 units • PFM
Chrome (Cr) 28.0%	
Tungsten (W) 9.0%	
Silicon (Si) 1.5%	

PROPERTIES	CTE	
------------	-----	--

Density	8.6	500	14.1
Vickers	275	600	14.5

DIAMETERS

98.5 mm

THICKNESSES

8 10 12 13.5 15 18 mm

ARGEN[®]CoCr



ARGEN[®]Ti

Argen Titanium milling discs are for use in CAD/CAM manufacturing and have a Vickers hardness of 312.

ALLOY	COLOR	ADA
-------	-------	-----

	White	PB
--	-------	----

COMPOSITION	INDICATION
-------------	------------

Titanium (Ti)	90%	• Up to 14 units
Aluminum (Al)	6%	• PFM
Vanadium (V)	4%	
Fe (Si)	<1%	

PROPERTIES	CTE
------------	-----

Density	4.423	500	9.9
Vickers	312	600	10

DIAMETERS

98.5 mm

THICKNESSES

8 10 12 13.5 15 16 18 20 25 30 mm

Available later this year.

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ArgenResins

ArgenResins empower dental labs to rapidly manufacture dental and orthodontics, nightguards, surgical guides, customized impression trays, and much more.

The ArgenResins product line includes Argen® MODEL Pro™, ArgenFLEX, ArgenGUIDE, and ArgenTRAY. All Argen Resins are compatible with multiple open-source 3D printers.



ARGEN Resins

ARGEN[®] MODEL PRO



Argen[®] MODEL Pro™ delivers swift and flawless results for removable, crown & bridge, and dental orthodontic models. We meticulously engineered Argen[®] MODEL Pro™ to optimize color shading, print speed, and accuracy. Available in two carefully curated colors, Argen[®] MODEL Pro™ pairs seamlessly with crowns, preserving their natural coloring while delivering impeccable model accuracy.

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Neutral Grey	1 kg	385 nm
Sandstone		405 nm

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ARGEN[®]MODEL

ArgenMODEL is a strong model material that is ideal for fast printing of dental and orthodontic models. ArgenMODEL has been designed to reproduce smooth, flawless details with increased printing speed and has an integrated thermoforming release agent which makes it ideal for orthodontic models.

COLOR	SIZE	PRINTER COMPATIBILITY
Beige	1 kg	385 nm
Grey	4 kg	405 nm



ARGEN[®]GUIDE

ArgenGUIDE is a strong, transparent biocompatible resin that is used for fabricating surgical guides that help in accurate implant positioning. ArgenGUIDE is fully autoclavable using steam sterilization.

COLOR	SIZE	PRINTER COMPATIBILITY
Clear	1 kg	385 nm 405 nm

ARGEN[®]Resins



ARGEN[®] FLEX

ArgenFLEX is a strong, biocompatible resin that is ideal for printing night guards, occlusal splints and a variety of orthodontic and dental appliances. ArgenFLEX is flexible, easy to polish and stain resistant.

COLOR	SIZE	PRINTER COMPATIBILITY
Transparent	1 kg	385 nm 405 nm



ARGEN[®] TRAY

ArgenTRAY 3D Printing Resin is a strong, durable biocompatible resin that is used for fabricating custom dental trays used for conventional impressions. ArgenTRAY is sturdy enough to withstand forces generated when removing an impression.

COLOR	SIZE	PRINTER COMPATIBILITY
Clear	1 kg	385 nm 405 nm

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Asiga DentaGUM

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Pink	500 g 1 kg	385 nm

Asiga's DentaGUM is a flexible pink material developed to replicate the patient's gingiva and is an essential component when producing a dental implant case. Asiga DentaGUM offers excellent accuracy and rebound.



Asiga DentaCAST

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Green	1 kg	385 nm 405 nm

Asiga DentaCAST is an "Ash-Free" direct-cast material for lost-wax casting. No more hand wax-ups as with digital design and 3D printing you can digitally produce your metal partial frameworks, gold crowns, bridges or even press lithium disilicate quickly and accurately.

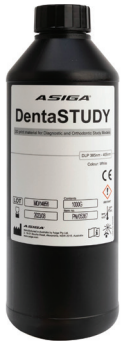


Asiga DentaFORM

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Gray	1 kg	385 nm 405 nm

Asiga DentaFORM is a high heat resistant material with unique "Anti-Stick" surface release chemistry making it perfect for vacuum and pressure thermoforming. Asiga's 'Anti-Stick' formula resists sticking to the heated substrate allowing you to remove the formed appliance without breakage to the model or appliance.

ARGEN® Resins



Asiga DentaSTUDY

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Pearly White	1 kg	385 nm

Asiga DentaSTUDY model material was developed with diagnostics in mind. With its vibrant white color and high precision, it is perfect for producing digital diagnostic wax-up models, study models, and orthodontic models.



Asiga DentaMODEL

<u>COLOR</u>	<u>SIZE</u>	<u>PRINTER COMPATIBILITY</u>
Almond	1 kg	385 nm 405 nm

Asiga DentaMODEL is a high-accuracy material for 3D printing crown and bridge removable die models and implant analog models. With its stone-like almond color, you will quickly be able to find margin lines and view crisp anatomical details with ease.

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Rodin™ Sculpture 2.0 Resin

Rodin™ Sculpture 2.0 is the next monumental evolution of Pac-Dent's crown and bridge material. This zirconia-infused nanohybrid has been engineered to transcend the standards of permanent dental restorations. This next-generation resin achieves previously unseen levels of flexural strength and ceramic filler content, redefining what can be achieved through 3D printed restorations.

COLOR		SIZE	PRINTER COMPATIBILITY
A1	C1	300 g	385 nm
A2	C2	600 g	405 nm
A3	C3	1.2 kg	
A3.5	C4		
A4	D2		
B1	D3		
B2	D4		
B3	OM1		
	OM3		



Rodin™ Sculpture Resin

Rodin™ Sculpture is a revolutionary crown and bridge ceramic-nanohybrid resin that offers best-in-class aesthetics, high mechanical strength, low wear rate, and fracture resistance against leading competitors.

COLOR		SIZE	PRINTER COMPATIBILITY
A1	C1	300 g	385 nm
A2	C2	600 g	405 nm
A3	C3	1.2 kg	
A3.5	C4		
A4	D2		
B1	D3		
B2	D4		
B3	OM1		
	OM3		



ARGEN Resins

Rodin™ Titan Resin

Rodin™ Titan is Pac-Dent's ceramic nanohybrid resin designed for printing long-term full arch restorations and provisional hybrid dentures. Rodin™ Titan preserves the core composition of Rodin™ Sculpture—a class II ceramic nanohybrid with analogous ceramic filler content, but now features a substantially increased flexibility for enhanced impact strength.

COLOR	SIZE	PRINTER COMPATIBILITY
A1	300 g	385 nm
A2	600 g	405 nm
A3	1.2 kg	
B1		
C1		
OM1		
OM3		



Rodin™ Denture Base Resin

Rodin™ Denture Base 2.0 is a biocompatible Class II material that is revolutionizing the creation of denture bases. With its improved flexibility, stability, and a diverse range of gingival shades, this advanced formula offers a new standard in denture fabrication, combining durability, aesthetics, and patient comfort.

COLOR	SIZE	PRINTER COMPATIBILITY
Light Pink	1 kg	385 nm
Original Pink		405 nm
Meharry		
Classic Pink		



Rodin™ Try-In Resin

Rodin™ Try-In provides an alternative material for creating precise denture models before the final fabrication of denture bases and teeth. Designed to streamline your workflow, this ideal, low-cost solution ensures accurate verification of digital designs and intraoral fit checks, crucial for temporary or permanent digital fixed restorations and provisionals.

COLOR	SIZE	PRINTER COMPATIBILITY
White	1 kg	385 nm
		405 nm



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ARGEN MODEL
PRO

SANDSTONE
Model Resin



NET WEIGHT 35.3 OZ (1 KG)

ARGEN MODEL
PRO

NEUTRAL GREY
Model Resin



NET WEIGHT 35.3 OZ (1 KG)



ARGEN® Resins

MORE OPTIONS. MORE SMILES.

Milled Units



Resins



ArgenIS



DIGITAL SUPPLIES



Equipment

Removables



Milling Discs

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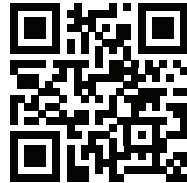
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