

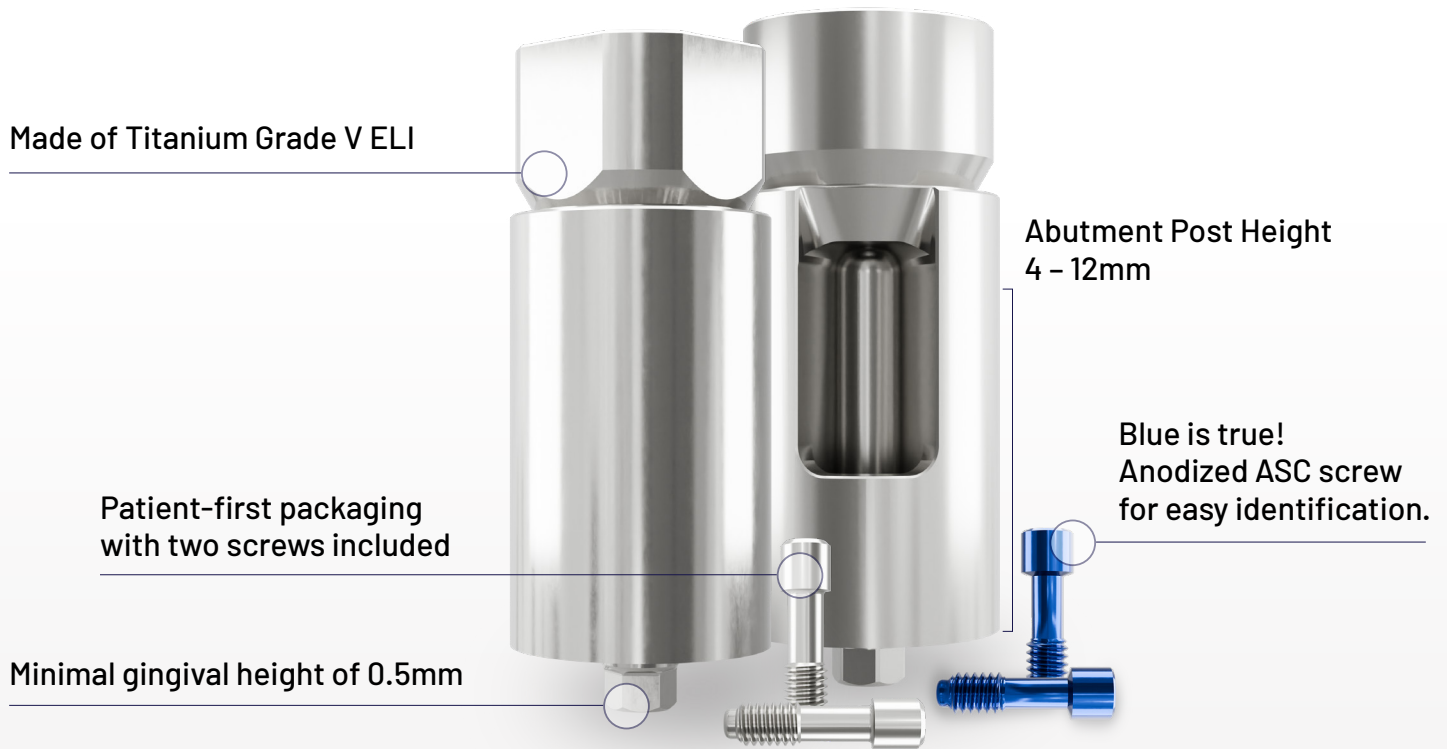
FREEDOM TO CUSTOMIZE. POWER TO MILL.

A new degree of customization with Preat's
PNP process and Angled Screw Channel solutions.



The Greatest Degree of In-House Milling Freedom

Experience Preat's Pre-Milled Ti blanks—built for seamless integration with your existing workflows. Maximize your lab's efficiency and restorative control with the industry's most flexible in-house milling solution.



ASC TI BLANK FEATURES

Allows variable angulated
screw channel 0-30°

0-30°

Unique patent pending design
maximizes design flexibility

Accommodates 360° channel rotation¹

Most Comprehensive Implant Compatibility

Preat's straight and ASC blanks
are compatible with

40+ implant
interfaces

Preat Pre-Milled Ti Blank Compatibility Chart

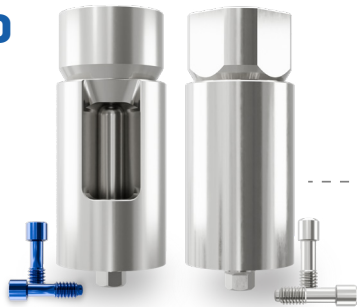
Manufacturer	Compatible Implant/Interface²	Ti Blank	ASC Ti Blank
BioHorizons®	Tapered Internal 3.0mm	9005267	9005265
	Tapered Internal 3.5mm	9005467	9005465
	Tapered Internal 4.5mm	9005567	9005565
Dentsply Sirona	Astra TX 3.0mm	9002067	9002065
	Astra TX Aqua 3.5/4.0mm	9002167	9002165
	Astra TX Lilac 4.5/5.0mm	9002267	9002265
	Astra Tech EV 3.0mm	9006467	9006465
	Astra Tech EV 3.6mm	9006567	9006565
	Astra Tech EV 4.2mm	9006667	9006665
	Astra Tech EV 4.8mm	9006767	9006765
	Astra Tech EV 5.4mm	9006867	9006865
Hiossen®	Mini	9005067	9005065
	Regular	9005167	9005165
Implant Direct®	Legacy™ 3.0mm	9005367	9005365
	Legacy™ 3.5mm	9005667	9005665
	Legacy™ 4.5mm	9007567	9007565
	Legacy™ 5.7mm	9008567	9008565
Keystone®	PrimaConnex™ TiLobe® 3.5mm	9005767	9005765
	PrimaConnex™ TiLobe® 4.1mm	9005867	9005865
	PrimaConnex™ TiLobe® 5.0mm	9005967	9005965
MegaGen®	AnyRidge®	9004467	9004465
Neodent®	Helix GM™	9007167	9007165
Neoss®	Regular Platform	9004167	9004165
NobelBiocare®	NobelActive™ 3.0mm	9004767	9004765
	NobelActive™ NP	9000867	9000865
	NobelActive™ RP	9000967	9000965
	Nobel Tri-Lobe NP	9000467	9000465
	Nobel Tri-Lobe RP	9000567	9000565
	Nobel Tri-Lobe WP	9000667	9000665
	Nobel Tri-Lobe 6.0mm	9000767	9000765
Straumann®	Straumann BLX RB/WB	9007067	9007065
	Straumann BLX WB	9007267	9007265
	Straumann Bone Level NC	9001567	9001565
	Straumann Bone Level RC	9001467	9001465
	Straumann Tissue Level RN	9001267	9001265
ZimVie (formerly Zimmer Dental)	3i Certain® 3.4mm	9001667	9001665
	3i Certain® 4.1mm	9001767	9001765
	3i Certain® 5.0mm	9001867	9001865
	3i Certain® 6.0mm	9001967	9001965
	Zimmer TSV 3.5mm	9000167	9000165
	Zimmer TSV 4.5mm	9000267	9000265
	Zimmer TSV 5.7mm	9000367	9000365

Accelerating Your Lab's Growth: The Preat FDA PNP Process

Preat's 510(k)-cleared PNP process was created with flexibility at each step so you can easily integrate it into your workflow. Simply choose your path for custom abutment compliance.

PRE-MILLED BLANK

- Preat Ti Blank
- Preat ASC Ti Blank



SCAN

- Intraoral
- Desktop scanner
- Accept scan with Preat scan bodies or a full range of implant manufacturer and third-party scan bodies



DESIGN

exocad
3shape
Preat
**CHOICE
LIBRARY**

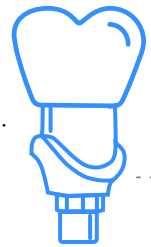
CAM SOFTWARE / MILLS

- hyperDENT® CAM software
- Amann Girrbach ceramill®, Axsys Versamill®, Digital Dental Titan and DM4, and more!



ASSEMBLE

Post-process according to the mill manufacturer instructions and sterilize. Follow typical process to assemble with restoration.



DELIVER SMILES

Restore patient confidence




Restoring Confidence.

Preat Corporation
2625 Skyway Drive, Suite B
Santa Maria, CA 93455, USA
preat.com

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to Learn More



For information or product queries:

800-232-7732

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1. Some limitations for NobelBiocare® Tri-Lobe and Straumann® Bone Level-compatible connections

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REV 01

YOUNG[®]
SURGICAL

PuraFill[®]
Bone Graft
Composite Plug



Socket
Preservation,
Simplified



Similar to Natural Bone In Resorption and Remodeling Profile*

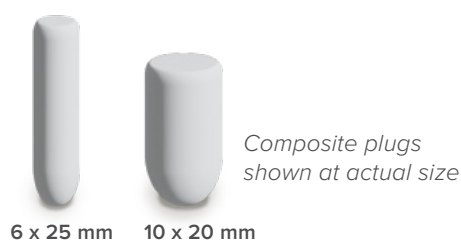
The PuraFill® Bone Plug is a simple, effective solution for filling extraction sockets and periodontal defects. Made from a synthetic calcium phosphate-based mineral with a carbonate apatite structure designed to be similar to natural bone. **Each plug consists of approximately 80% graft particulate combined with 20% Type I bovine collagen for enhanced handling and performance.**

Why Choose PuraFill:

- **Designed for Reliable Socket Preservation:**
Supports reliable socket preservation and consistent outcomes
- **Cost-Effective Solution:**
High-quality grafting at an affordable price.
- **Quick & Easy Application:**
Faster and simpler to use than bone particulate.
- **Hassle-Free Compliance:**
No donor tracking required.

Convenient Sizing and Packaging

PuraFill plugs are available in two standard sizes—**10 x 20mm** and **6 x 25mm**—ideal for various clinical needs. Each pack contains **10 plugs**, ensuring efficiency and convenience.

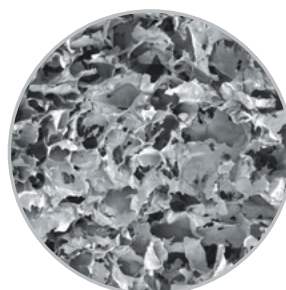


* Data on file at Regenity- In-vitro analysis

Expands to Fill Socket Site When Hydrated

PuraFill® can be placed pre-hydrated or dry, depending on clinician preference. It stabilizes within the grafting site, helping to contain the graft material and support clot retention for healing.

Once hydrated, PuraFill adapts to the shape of the defect, filling the socket for precise placement.



Scanning Electron Micrograph of the **PuraFill Plug at 50x magnification**

The Easy Way to Fill and Preserve

PuraFill is indicated for socket preservation, ridge augmentations and sinus lifts. It does not require a barrier membrane and its collagen component helps bind bone graft particles, reducing the risk of particle loss into the oral cavity.

With its ease of use and versatility, PuraFill provides a straightforward solution for socket and ridge preservation.



PuraFill Delivers Reliable, Adaptable Grafting

Choose PuraFill for simplified, cost-effective socket preservation.

Item Number	Size	Count
PFPLG1020	10x20mm	10 per box
PFPLG625	06x25mm	10 per box

To place your order, contact us at
youngsurgicalsolutions.com or call 1-877-540-3258



**ORDER
TODAY**





Supplies You Trust. Care That Counts.

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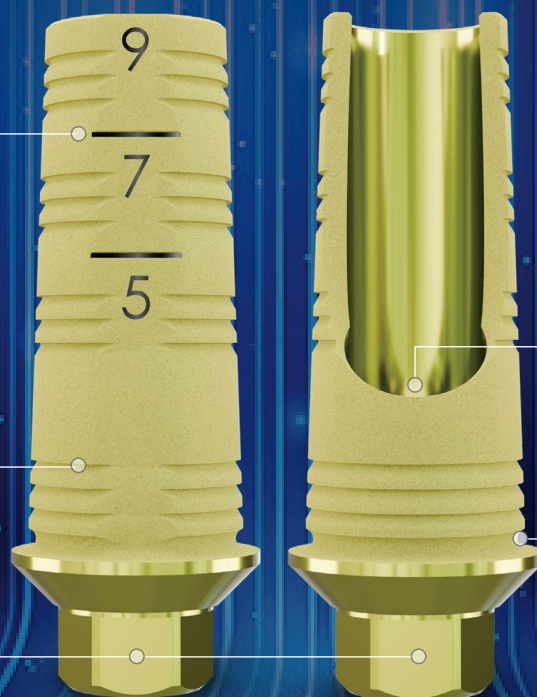
Preat Angled Screw Channel Titanium Bases

EXPANDED CUSTOMIZATION. SIMPLIFIED INVENTORY.

Designed with a 9 mm height,
customizable to 7 mm or 5 mm
for optimal fit

Blasted surface and
retention grooves improve
cement adhesion

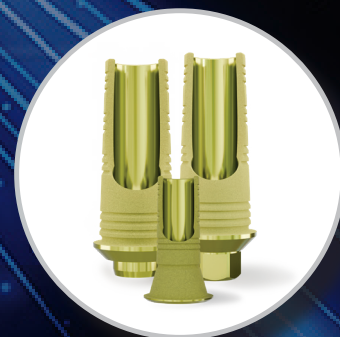
Gold hue anodization for
improved aesthetics



Variable screw channel
provides **0-30°** angulation for
easy adjustment to optimize
esthetics and accommodate
challenging cases

Cement groove helps
prevent cement overflow
when adhering crown

With 29 interfaces, Preat's ASC Ti Bases provide broad compatibility
with the leading implants on the market. Available in engaging and non-
engaging implant-level and multi-unit options.



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to Explore the Collection



PREAT.COM • 800.232.7732

Experience PreatLoc™

The Next Generation in Overdenture Attachments

Backed by 45 years of Preat overdenture expertise and trusted support, **PreatLoc™** delivers reliable performance for your practice and lasting smiles for your patients.



The PreatLoc™ Advantage

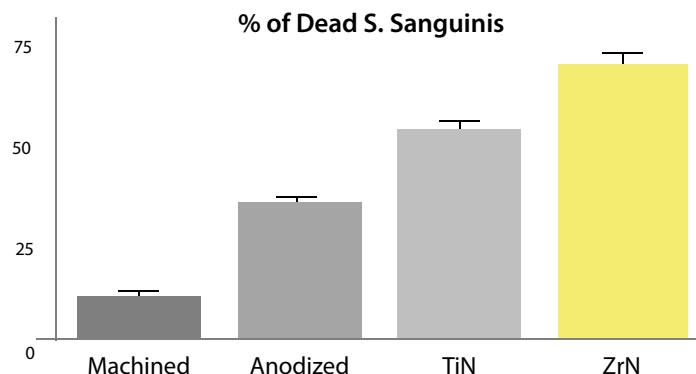
Compatible: PreatLoc™ is compatible with the leading overdenture attachment system and all major implant systems.

Tissue-Friendly: The tissue-friendly ZrN coating is designed for comfort and cleanliness, reducing biofilm, plaque adhesion and inflammation.

Reliable Retention: PreatLoc™ retention inserts have demonstrated reliable lifetime performance over 5,000 cycles and have strict tolerance parameters to ensure they deliver the stated retention force.¹

Treatment Flexibility: Our 18° angled abutments address up to 76° divergence, helping maintain balanced load distribution for less insert wear and greater patient comfort.

PreatLoc™ ZrN Tissue-Friendly Surface Promotes Long-Term Success



- Biocompatible surface with reduced plaque adhesion^{1,2}
- Shows greater bacterial resistance than TiN²



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Explore
PreatLoc™
Solutions



1. Chih-Ho Lai, Yin-Yu Chang, Heng-Li Huang, Ho-Yi Kao. Characterization and antibacterial performance of ZrCN/amorphous carbon coatings deposited on titanium implants. Available online 25 June 2011

2. Brunello G, Brun P, Gardin C, Ferroni L, Bressan E, Meneghello R, et al. (2018) Biocompatibility and antibacterial properties of zirconium nitride coating on titanium abutments: An in vitro study. PLoS ONE 13(6): e0199591. <https://doi.org/10.1371/journal.pone.0199591>



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- ✓ **Electronic Express222:** No paperwork, no hassle
- ✓ **Live Customer Support:** Real people, ready to help

**Thousands of dental professionals trust
Young Surgical Solutions to keep their
procurement pain-free — now it’s your turn.**


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MORE**



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YOUNG[®]
SURGICAL



SUPPLIES YOU TRUST CARE THAT COUNTS

Young Surgical is dedicated to enhancing patient care through our comprehensive portfolio of products, industry-leading reliability and a profound commitment to servicing our customers.

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Supplier ID	Manufacturer	NDC	Item Description	Price	UOM
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PROP1020-25	Pfizer	00409-6010-25	PROPOFOL 10MG/ML 20ML 25/BX	\$69.59	BX
PROP1020-10V	Pfizer	00069-0209-10	PROPOFOL 10MG/ML 20ML VL 10/BX	\$34.29	BX
PROP1050-20V	Pfizer	00069-0234-20	PROPOFOL 10MG/ML 50ML 20/BX	\$205.99	BX



YOUR DEDICATED ACCOUNT MANAGER

Chris Sargent

Sr. Strategic Accounts Manager
(847) 458-5428

csargent@youngsurgicalsolutions.com

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ELEVATE YOUR RESTORATIONS

G-CAM

Durability, Aesthetics
and Comfort Combined



REVOLUTIONIZING RESTORATIONS

with Graphene Technology

G-CAM is a graphene-reinforced PMMA disc for CAD/CAM milling durable, aesthetic and comfortable permanent restorations delivering unmatched resilience, aesthetics and long-term patient satisfaction.

Strong & Fracture Resistant

High elastic modulus ($3200 \pm 7\%$ MPa), bending strength ($140 \pm 7\%$ MPa) and compressive strength (155 ± 5 MPa) for a biodynamic material that is flexible and absorbs masticatory loads.¹

Multichromatic

The multichroma disc replicates the natural translucency and color gradients of teeth to ease the creation of highly aesthetic restorations.

Patient-friendly

Lightweight, with minimal water absorption and surface hardness slightly lower than natural teeth, G-CAM enhances patient comfort and reduces wear on opposing dentition.

Versatile

Indicated for temporary and definitive restorations from crowns to full arches. Available in 9 Vita classic shades, 8 thicknesses. Compatible with universal and Zirkonzahn® CAD/CAM systems.

The first and only medical device with graphene technology ***FDA-cleared for definitive prosthetics.***



EASIER AESTHETICS

with Multichroma

Unlike most horizontally layered discs, G-CAM's multichroma format features vertical arrangements of translucent colors within a single layer. This mimics the structure of natural teeth while also easing production of various restorations within a single disc.

When a restoration is viewed individually, the most translucent area is the cervical edge.



Translucency seen on both cervical and incisal edges.

Once the restoration is placed onto a model, or within the mouth, the chroma is enhanced in the cervical area and the most translucent area is the incisal edge.



Restoration mimics natural tooth when placed on model or within mouth.

G-CAM by the Numbers

Elastic modulus: $3200 \pm 7\%$ MPa¹

Bending strength: $140 \pm 7\%$ Mpa¹

Compressive strength: 155 ± 5 Mpa¹

Water Sorption: $4 \mu\text{g}/\text{mm}^{3,1}$

Solubility: $0.5 \mu\text{g}/\text{mm}^{3,1}$

Surface Hardness: 19.5 KHN²

Thanks to Graphene

G-CAM's unique properties are derived from the Graphene, a latest generation nanomaterial, within its composition. As a single layer of carbon atoms arranged in a honeycomb lattice, Graphene is the thinnest known material, yet it is both exceptionally strong and flexible.



This image demonstrates the precise bending of strong, flexible graphene



1. Data on file per ISO 20795-1:2013.
2. ASTM E384

KEEP PATIENTS SMILING

Aside from its durability and aesthetic benefits, G-CAM is also easily repairable with composite.

MAKE EXCEEDING EXPECTATIONS A HABIT

Boost Productivity

- Mill restorations at actual size
- Nest easily with unique multichroma format



Satisfy Diverse Case Needs



Implant
Restoration



Full Arch



Crowns



Bridges



Veneers



Inlays/
Onlays



Vita Classic Shades: A1, A2, A3, A3.5, B1, B2, BL1, BL2, C2*



Restoring Confidence.

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