

# **Committed to Dental Excellence**

## **Product Catalogue**



9428302340, 9978752422

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# DENTAL IMPLANTS



# Point UV Implant

UV Active irradiates ultraviolet rays on the implant surface to remove organic matter adhesion and converts the surface charge to activate it into a superhydrophilic surface. As a result, the initial bone fusion rate for UV implants is 4 times than of general implants, and BIC is dramatically increased from 50% to 98%.

01

Anti-aging  
of implants

It shows the antiaging effect of the implant by removing the hydrocarbon film that occurs immediately after implant production.

02

High blood  
wetting

Blood clots are formed on the entire surface of the implant, indicating rapid bone fusion and contact osteogenesis.

03

Osseointegration  
Speed

Ultraviolet implants promote bone formation on the implant surface through high blood wettability and blood activation according to changes in surface charge, and the initial bone fusion rate is 4 times faster than that of general implants.

04

High surgical  
success rate

Early rapid bone formation and a high BIC of 98% contribute to the formation of stable bones, so high success rates as well as high long-term stability are expected.

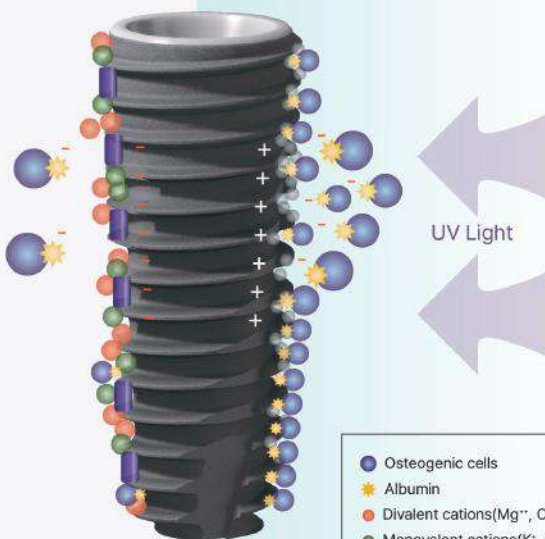


UV irradiation induces changes in surface charge that promote bone formation, enhancing the adherence of bone cells and proteins to the implant surface.



## Point UV Activator

As an environmentally friendly UV activator, it conveniently irradiates ultraviolet rays onto the implant surface without producing harmful substances like ozone.



- Osteogenic cells
- ★ Albumin
- Divalent cations( $Mg^{++}$ ,  $Ca^{++}$ )
- Monovalent cations( $K^+$ ,  $Na^+$ )
- Hydrocarbon

## World's first sealed photocatalytic treatment technology Implant

01.

### Easy & Stability

Easy drilling system and excellent initial fixation and stability.

02.

### Tapered Form & Osseointegration

The taper structure of the fixture grants initial stability in any bone environment and shortens Osseointegration period with the best S.L.A surface treatment.



03.

### Conical Seal Connection

11° internal taper connection

04.

### Esthetic & Excellent Soft Tissue

Designed to maintain healthy gingiva by the form of Emergence Profile



## Point UV Implant

/ TAPER

### Minimize Crestal Bone Loss

Minimize crestal bone loss by reducing stress on crestal bone in the form of open thread in the bevel part of the upper part of the fixture



### S.L.A Surface

Shorten the Osseointegration period by increasing the contact area between bone and surface roughness of the S.L.A surface



SEM 1,000 times

### Wide Cutting Edge

Maximizes initial fixation and improves self-tapping ability while minimizing pressure on the bone

## Photocatalytic UV Implant Effect



## UV Fixture



### ► Mini

| D \ L | 8.5        | 10         | 11.5       | 13         |
|-------|------------|------------|------------|------------|
| Ø 3.0 | POF3008QNP | POF3010QNP | POF3011QNP | POF3013QNP |
| Ø 3.5 | POF3508QNP | POF3510QNP | POF3511QNP | POF3513QNP |

### ► Regular

| D \ L | 7          | 8.5        | 10         | 11.5       | 13         |
|-------|------------|------------|------------|------------|------------|
| Ø 4.0 | POF4007QNP | POF4008QNP | POF4010QNP | POF4011QNP | POF4013QNP |
| Ø 4.5 | POF4507QNP | POF4508QNP | POF4510QNP | POF4511QNP | POF4513QNP |
| Ø 5.0 | POF5007QNP | POF5008QNP | POF5010QNP | POF5011QNP | POF5013QNP |
| Ø 5.5 | POF5507QNP | POF5508QNP | POF5510QNP | POF5511QNP | POF5513QNP |

### ► Ultra-Wide

| D \ L | 7          | 8.5        | 10         | 11.5       | 13         |
|-------|------------|------------|------------|------------|------------|
| Ø 6.0 | POF6007QNP | POF6008QNP | POF6010QNP | POF6011QNP | POF6013QNP |
| Ø 6.5 | POF6507QNP | POF6508QNP | POF6510QNP | POF6511QNP | POF6513QNP |
| Ø 7.0 | POF7007QNP | POF7008QNP | POF7010QNP | POF7011QNP | POF7013QNP |

## SLA Fixture



### ► Mini

| D \ L | 8.5     | 10      | 11.5    | 13      |
|-------|---------|---------|---------|---------|
| Ø 3.0 | POF3008 | POF3010 | POF3011 | POF3013 |
| Ø 3.5 | POF3508 | POF3510 | POF3511 | POF3513 |

### ► Regular

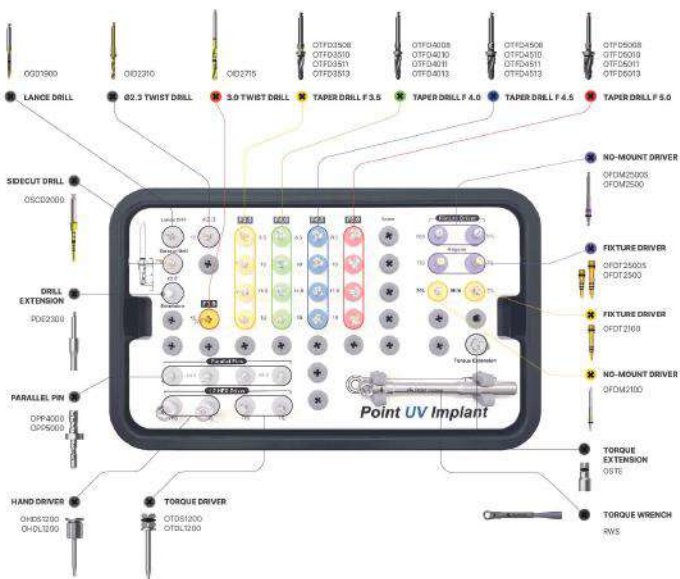
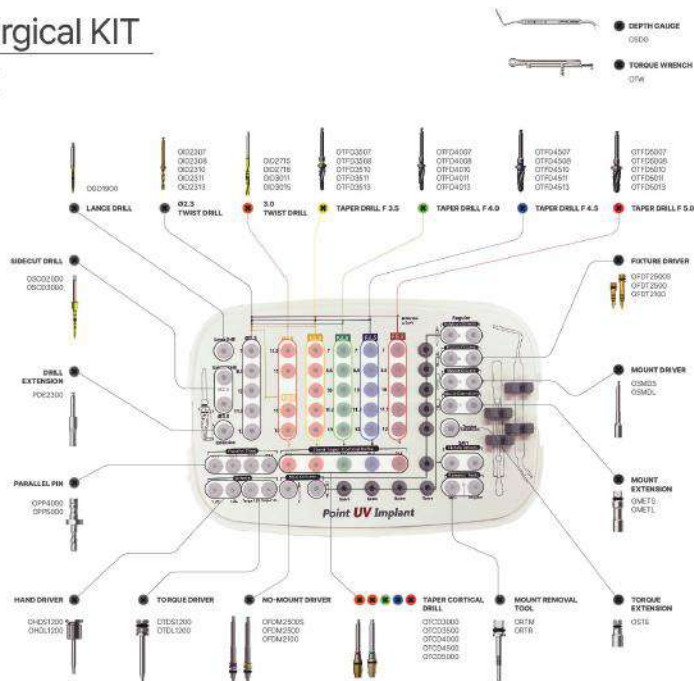
| D \ L | 7       | 8.5     | 10      | 11.5    | 13      |
|-------|---------|---------|---------|---------|---------|
| Ø 4.0 | POF4007 | POF4008 | POF4010 | POF4011 | POF4013 |
| Ø 4.5 | POF4507 | POF4508 | POF4510 | POF4511 | POF4513 |
| Ø 5.0 | POF5007 | POF5008 | POF5010 | POF5011 | POF5013 |
| Ø 5.5 | POF5507 | POF5508 | POF5510 | POF5511 | POF5513 |

### ► Ultra-Wide

| D \ L | 7       | 8.5     | 10      | 11.5    | 13      |
|-------|---------|---------|---------|---------|---------|
| Ø 6.0 | POF6007 | POF6008 | POF6010 | POF6011 | POF6013 |
| Ø 6.5 | POF6507 | POF6508 | POF6510 | POF6511 | POF6513 |
| Ø 7.0 | POF7007 | POF7008 | POF7010 | POF7011 | POF7013 |

# Point Surgical KIT

Code OT-KIT





# *Full Arch*

*The freedom to choose  
the right solution for you*



# IMPLANTS RANGE

## CLASSIC SERIES



| BONE LEVEL IMPLANT | NAME                 | Tuff                                                                                                                                                                                                                                | Tuff Pro                                                                                                                                                                                                                                              | Tuff TT                                                                                                                                                                                                                                                         |
|--------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    | BONE TYPES           | All Bone Types                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                 |
|                    | PROSTHETICS PLATFORM | Internal Hex                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                 |
|                    | DESIGN FEATURES      | <ul style="list-style-type: none"> <li>Condensing variable threads design</li> <li>Apically tapered threads and tapered core body</li> <li>Double thread with large step</li> <li>Double flutes</li> </ul>                          | <ul style="list-style-type: none"> <li>Condensing variable threads design</li> <li>Apically tapered threads and tapered core body</li> <li>Double threads with large step</li> <li>Machined surface coronal portion</li> <li>Double flutes</li> </ul> | <ul style="list-style-type: none"> <li>Condensing variable threads design</li> <li>Apically tapered threads and tapered core body</li> <li>Double threads with large step</li> <li>Back tapered coronal portion</li> <li>Double flutes</li> </ul>               |
|                    | CLINICAL BENEFITS    | <ul style="list-style-type: none"> <li>Self tapping</li> <li>High primary stability</li> <li>Minimal drilling</li> <li>Fast insertion – optimal for soft bone</li> <li>Immediate loading - suitable for extraction sites</li> </ul> | <ul style="list-style-type: none"> <li>Self tapping</li> <li>High primary stability</li> <li>Minimal drilling</li> <li>Fast insertion – optimal for soft bone</li> <li>Immediate loading - suitable for extraction sites</li> </ul>                   | <ul style="list-style-type: none"> <li>Self tapping</li> <li>High primary stability</li> <li>Minimal drilling</li> <li>Reduced pressure on crestal bone</li> <li>Optimal esthetic results</li> <li>Immediate loading - suitable for extraction sites</li> </ul> |



| BONE LEVEL IMPLANT | NAME                 | Onyx                                                                                                                                                                                                           | TISSUE LEVEL IMPLANT | Cortical                                                                                                                                                                            |
|--------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    | BONE TYPES           | All Bone Types. Recommended for Hard Bone Type.                                                                                                                                                                |                      | All Bone Types. Recommended for Soft Bone Type                                                                                                                                      |
|                    | PROSTHETICS PLATFORM | Internal Hex                                                                                                                                                                                                   |                      | Internal Hex                                                                                                                                                                        |
|                    | DESIGN FEATURES      | <ul style="list-style-type: none"> <li>Large surface area</li> <li>Cylindrical thread and core body</li> <li>Double threads with small step</li> <li>Triple cutting flutes</li> </ul>                          |                      | <ul style="list-style-type: none"> <li>Large cutting surface area</li> <li>Tapered thread and tapered core body</li> <li>Wide and sharp threads</li> </ul>                          |
|                    | CLINICAL BENEFITS    | <ul style="list-style-type: none"> <li>Minimal pressure on hard bone</li> <li>Maximum bone to implant contact area</li> <li>Long term stability</li> <li>Immediate loading – suitable for hard bone</li> </ul> |                      | <ul style="list-style-type: none"> <li>Self tapping</li> <li>High primary stability</li> <li>Minimal drilling</li> <li>Immediate loading - suitable for extraction sites</li> </ul> |

## ONE-PIECE SERIES



| TISSUE LEVEL IMPLANTS | NAME                 | MBI                                                                                                                                                                                                                                           | MBI NC | Mono                                                                                                                                                                                           | Mono Bendable                                                                                                                                                                                     |
|-----------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                       | BONE TYPES           | All Bone Types                                                                                                                                                                                                                                |        |                                                                                                                                                                                                |                                                                                                                                                                                                   |
|                       | PROSTHETICS PLATFORM | Mini ball attachment                                                                                                                                                                                                                          |        | One-piece cement-able integrated abutment                                                                                                                                                      |                                                                                                                                                                                                   |
|                       | DESIGN FEATURES      | <ul style="list-style-type: none"> <li>• Apically tapered threads and tapered core body</li> <li>• Mini ball attachment prosthetic portion</li> <li>• Small diameter</li> </ul>                                                               |        | <ul style="list-style-type: none"> <li>• Tapered thread and tapered core body</li> <li>• Cementable prosthetic portion</li> </ul>                                                              | <ul style="list-style-type: none"> <li>• Tapered thread and tapered core body</li> <li>• Cementable prosthetic portion</li> <li>• Bendable neck</li> </ul>                                        |
|                       | CLINICAL BENEFITS    | <ul style="list-style-type: none"> <li>• Minimally invasive</li> <li>• Short and easy procedure minimal drilling</li> <li>• Suitable for implant and tissue supported denture</li> <li>• Self tapping</li> <li>• Immediate loading</li> </ul> |        | <ul style="list-style-type: none"> <li>• Tissue level implant</li> <li>• Bone condensing</li> <li>• High primary stability</li> <li>• Minimal drilling</li> <li>• Immediate loading</li> </ul> | <ul style="list-style-type: none"> <li>• Bone condensing</li> <li>• High primary stability</li> <li>• Minimal drilling</li> <li>• Immediate loading</li> <li>• Suitable for basal bone</li> </ul> |



## CHALLENGE SERIES

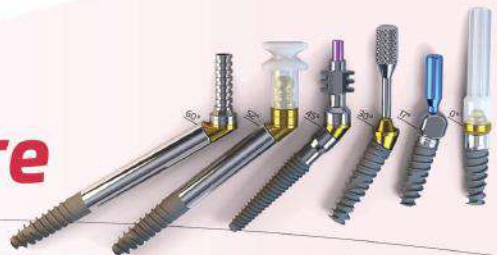
| TISSUE LEVEL IMPLANT | NAME                 | PteryCore                                                                                                                                                                                                                                                                                                                     | BONE LEVEL IMPLANT | PteryFit                                                                                                                                                                                                                                                                                                                                                | Zygomatic                                                                                                                                                                                                                                                                                                                                                                                                     |
|----------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                      | BONE TYPES           | Pterygoid Region                                                                                                                                                                                                                                                                                                              |                    | Pterygoid Region                                                                                                                                                                                                                                                                                                                                        | Zygomatic Region                                                                                                                                                                                                                                                                                                                                                                                              |
|                      | PROSTHETICS PLATFORM | Internal Hex                                                                                                                                                                                                                                                                                                                  |                    | Internal Hex                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                               |
|                      | DESIGN FEATURES      | <ul style="list-style-type: none"> <li>• Large cutting surface area</li> <li>• Tapered thread and tapered core body</li> <li>• Wide and sharp threads</li> <li>• Machined surface and reduced diameter "neck"</li> </ul>                                                                                                      |                    | <ul style="list-style-type: none"> <li>• Condensing variable threads design</li> <li>• Apically tapered threads and tapered core body</li> <li>• Double thread with large step</li> <li>• Double flutes</li> <li>• Machined surface "neck"</li> </ul>                                                                                                   | <ul style="list-style-type: none"> <li>• Threaded portion: <ul style="list-style-type: none"> <li>- 13mm length</li> <li>- Condensing variable threads design</li> <li>- Apically tapered threads and tapered</li> </ul> </li> <li>• Core body <ul style="list-style-type: none"> <li>- Double thread with large step</li> <li>- Double flutes</li> </ul> </li> <li>• Long machined surface "neck"</li> </ul> |
|                      | CLINICAL BENEFITS    | <ul style="list-style-type: none"> <li>• For pterygomaxillary region (posterior region of the atrophic maxilla)</li> <li>• Self tapping</li> <li>• High primary stability</li> <li>• Reduces adherence of periopathogens thus minimizes the chances for inflammation</li> <li>• Reduced pressure on "neck" portion</li> </ul> |                    | <ul style="list-style-type: none"> <li>• For pterygomaxillary region (posterior region of the atrophic maxilla)</li> <li>• Self tapping</li> <li>• High primary stability</li> <li>• Fast insertion</li> <li>• Reduces adherence of periopathogens thus minimizes the chances for inflammation</li> <li>• Reduced pressure on "neck" portion</li> </ul> | <ul style="list-style-type: none"> <li>• For zygomatic region of the atrophic maxilla</li> <li>• Self tapping</li> <li>• High primary stability</li> <li>• Reduce adherence of periopathogens = Reduces the chance for inflammation</li> </ul>                                                                                                                                                                |

# *Noris prosthetic line*

the perfect solution  
for excellent aesthetic results



**Total Solutions**  
for **Total Care**



## PREMIUM SURGICAL SET BOX

NMCX2111 / NMCX2112



## MINI SURGICAL SET BOX

NMCX2210 / NMCX2211 / NMCX2213



## ZYGOMATIC / PTERYGOID SURGICAL SET

NM-X2118

NM-X2250



ZYGOMATIC SURGICAL SET NM-X2118

SURGICAL SET FOR PTERYGOID NM-X2250

## PREMIUM ZYGOMATIC SURGICAL SET

NM-X2119



## DRILLS SET WITH STOPPERS

NM-X2216 | NM-X2212



## Feel the Connection



### Alef

Alef is a highly compatible implant solution based on the widely used internal hex system. Alef demonstrates how simplicity, quality and performance can go hand-in-hand.

Alef fits a wide range of bone types and augmentation procedures. Its superior self-drilling capabilities and tapered body help establish a strong and stable connection with immediate loading capabilities. Above all else, Alef is a very easy-to-use solution. It is the total package in a single implant.



### Til

In implantology, the phrase "narrow space" can be a cause for concern. Til, a high-quality slim implant by MSDI, is an ideal solution primarily intended for narrow crest scenarios or for placement between two adjacent implants.

Til is a thin implant with immediate loading capabilities. Based on the internal hexagon system, Til is smaller in diameter than regular internal hex implants – yet retains their high precision, mechanical strength and basic simplicity. It's exactly what you need in tight situations.



## Alef - The Classic Connection



**Standard Internal Hex:**  
A single platform designed for simple restoration procedures



**Tapered:**  
Contributes to high soft tissue adhesion. Provides excellent primary stability



**Self-Tapping, Double Lead Threads:**  
Increases load distribution. Provides more surface area for better osseointegration. Enables fast & easy insertion



**Platform Switching:**  
Promotes bone and soft tissue growth. Contributes to natural aesthetics



**SLA Surface Treatment:**  
Increases osseointegration. Enhances bone-to-implant contact



**Spiral Design:**  
Enhances bone condensation during the insertion stage. Enables direction change for optimal positioning



**Round Apex:**  
Promotes implant stability. Protects the sinus from perforation. Minimizes the risk of anatomical structure harm

## Available Sizes

### Alef



|                                                                                         | Length |        |        |        |        |        |
|-----------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|
| Ø mm                                                                                    | 6mm    | 8mm    | 10mm   | 11.5mm | 13mm   | 16mm   |
|  Ø3.5  |        | AL3508 | AL3510 | AL3511 | AL3513 | AL3516 |
|  Ø3.75 |        | AL3708 | AL3710 | AL3711 | AL3713 | AL3716 |
|  Ø4.2  | AL4206 | AL4208 | AL4210 | AL4211 | AL4213 | AL4216 |
|  Ø5.0  | AL5006 | AL5008 | AL5010 | AL5011 | AL5013 | AL5016 |
|  Ø6.0  | AL6006 | AL6008 | AL6010 | AL6011 | AL6013 |        |

## Dimensions

| P          | D         | A        | AP     |
|------------|-----------|----------|--------|
| Platform Ø | Implant Ø | Apical Ø | Apex Ø |
|            | 3.5mm     | 2.7mm    | 1.7mm  |
|            | 3.75mm    | 2.9mm    | 1.9mm  |
|            | 4.2mm     | 3.35mm   | 2.35mm |
|            | 5.0mm     | 4.15mm   | 3.15mm |
|            | 6.0mm     | 5.15mm   | 4.15mm |



### Til



## Available sizes

|                                                                                          | Length |         |        |        |
|------------------------------------------------------------------------------------------|--------|---------|--------|--------|
| Ømm                                                                                      | 10 mm  | 11.5 mm | 13 mm  | 16 mm  |
|  Ø3.0 | TL3010 | TL3011  | TL3013 | TL3016 |
|  Ø3.3 | TL3310 | TL3311  | TL3313 | TL3316 |

## Dimensions

| P                                                                                   | D         | A        | AP     |
|-------------------------------------------------------------------------------------|-----------|----------|--------|
| Platform Ø                                                                          | Implant Ø | Apical Ø | Apex Ø |
|  | 3.0mm     | 2.45mm   | 1.25mm |
|                                                                                     | 3.3mm     | 2.85mm   | 1.3mm  |



## Surgical Kit – The Only Kit You Need!

Designed with simplicity and ease in mind, our Surgical Kit is meticulously crafted to seamlessly guide you through every surgical phase. Created from high-quality medical grade plastic, it's engineered to withstand numerous autoclave cycles. It includes all the essentials you need for safe and efficient surgeries.

### Advantages:

- **Enhanced Efficiency:** Equipped with essential tools, the kit guarantees cost-effective and efficient procedures.
- **Autoclavable:** Crafted from medical-grade materials, allowing for repeated autoclave cycles to ensure thorough sterilization.
- **Seamless Organization:** Easy access, clear labels, and a removable tray enhance organization and efficiency.

Ref: SK



## Advanced Surgical Kit – Drill Like a PRO!

Crafted with simplicity and surgical excellence in mind, this kit is a comprehensive expansion of the Surgical Kit. It offers a range of high-quality tools, including specialized drills such as spade and step drills, along with a wider array of drivers compatible with ALL implant systems. With this kit, you have the power to tackle nearly any surgical challenge with confidence.

### Advantages:

- **Versatile Excellence:** Encompassing all implant systems, this kit offers advanced tools catered to a spectrum of surgical scenarios.
- **Precision Performance:** The inclusion of specialized drills and drivers amplifies accuracy, optimizing the precision of implant placements.
- **Seamless Organization:** Easy access, clear labels, and a removable tray enhance organization and efficiency.

Ref: ADSK



# Dental Material & Instruments



# NEOENDO ROTARY FILES

## NEOENDO FLEX



**Triangular Cross-section**  
Sharp Cutting Edges

## NEOENDO S



**S Cross-section**  
Minimum radial wall contact

## NEOHYBRID



**Off-centered Cross-section Rectangular**  
Enhanced auguring of debris

## NEOTAPER



**Triangular Cross-section**  
Adequate area to auger debris

| Neoendo Flex                                       | Neoendo S                                          | Neohybrid                                          | Neotaper                                           |
|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| Gold Thermal Treated<br>Control Memory NiTi Wire   | Gold Thermal Treated<br>Control Memory NiTi Wire   | CTA Wire<br>(Controlled Thermal Activation)        | CTA Wire<br>(Controlled Thermal Activation)        |
| High                                               | High                                               | High                                               | High                                               |
| Moderate - High                                    | High                                               | High                                               | Moderate                                           |
| Safety Non-cutting Tip-<br>Reduces Ledge Formation | Safety Non-cutting Tip-<br>Reduces Ledge Formation | Safety Non-cutting Tip-<br>Reduces Ledge Formation | Safety Non-cutting Tip-<br>Reduces Ledge Formation |
| 350                                                | 400                                                | 350                                                | 350                                                |
| 1.5                                                | 2                                                  | 1.5                                                | 1.5 - 2                                            |
| 11mm                                               | 11mm                                               | 11mm                                               | 11mm                                               |



**NEOENDO®**  
redefining endodontics



**S**  
**NEOENDO**



**NEOHYBRID**  
NEOENDO



**NEOTAPER®**  
NEOENDO®

## Available Sizes

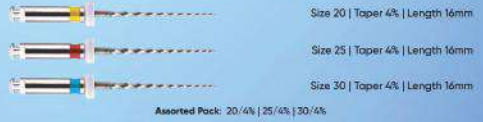
| Color                                       | Tip Size | Taper (%) | Length [mm] |
|---------------------------------------------|----------|-----------|-------------|
| ○                                           | 17       | 4         | 21          |
| ●                                           | 20       | 4         | 21          |
| ●                                           | 25       | 4         | 21          |
| ●                                           | 30       | 4         | 21          |
| ●                                           | 35       | 4         | 21          |
| ●                                           | 40       | 4         | 21          |
| Coronal Flaring File                        |          | 8         | 19          |
| Assorted Pack: 17/4 20/4 25/4 20/6 25/6 CF* |          |           |             |
| Assorted Big: 30/4 30/6 35/4 35/6 40/4 40/6 |          |           |             |

\* CF : Coronal Flaring File

## NEOENDO RETREATMENT FILE



## PEDOFLEX



## NEOENDO K File



## NEOENDO H File



## NEOENDO C Pro File



## NEOCEM

Glass Ionomer Cement



← Powder 30g & Liquid 24g  
Powder 15g & Liquid 12g →



Powder 15g & Liquid 10g

# Total C-ram

Dual Cure  
Self-etching & Self-adhesive  
Permanent Resin Cement  
Natural Aesthetic Finish

SHADES AVAILABLE  
Translucent Shade  
Opaque Dentin Shade



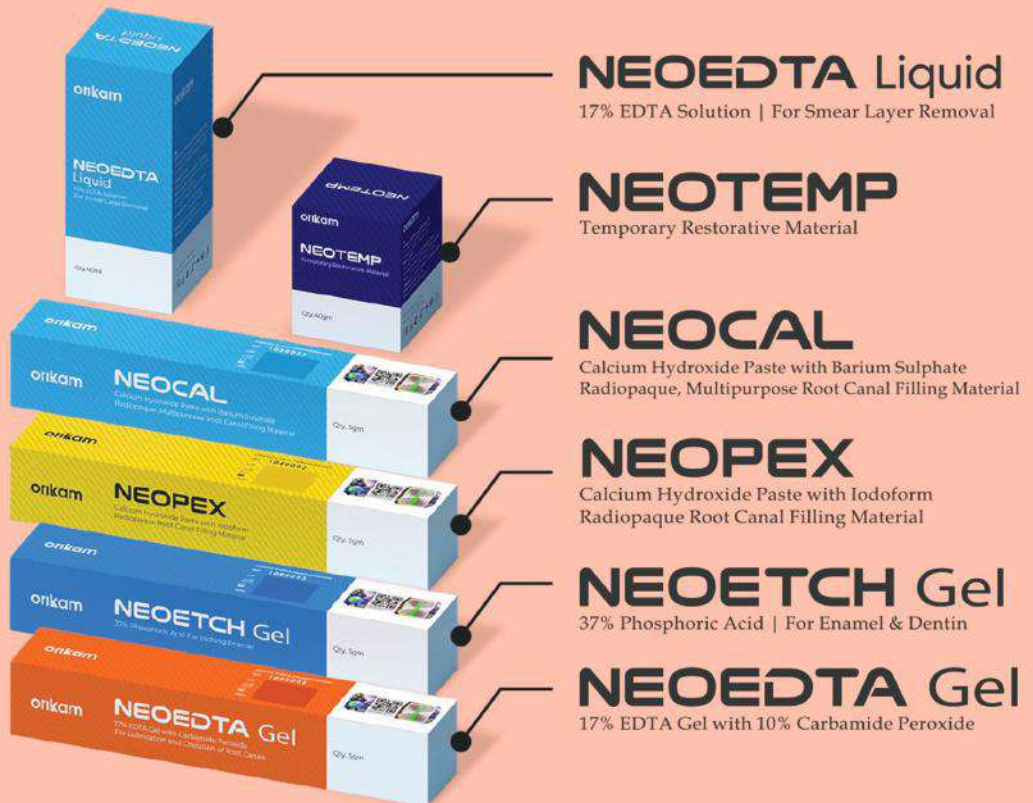
## NEOPURE

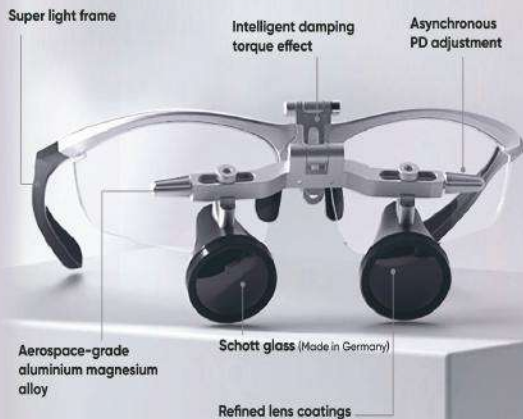
A & C SILICONE IMPRESSION MATERIAL

## NEOALGIN

ALGINATE IMPRESSION MATERIAL







orikam | Eighteeth

## Brilliance Loupes

Flip-up Loupes

Magnification : 3x

Net Weight : 71g



**Unique Optical Structure:**  
Free Shoulder & Neck



**Revolutionary Nose Pad Design:** Pro-Level Wearing Experience



**Flexible focus & pupil distance adjustment** to prevent eye strain



**New-Updated Imaging:**  
No Complex Adjustments



**Ergonomic design** for comfortable experience



**Newly upgraded frame** for easy lens customization

## Brilliance 48° Pro

Pro-Level Surgical Binocular Loupes

Magnification : 5x

Net Weight : 94.3g (with frame)



### Specifications

- Lamp Diameter : 18.5 mm
- Lamp Length : 36.5mm
- Lamp Weight
  - Without Filter : 8g
  - With Filter : 9.8g
- CRI : 90
- Brightness : 35000lux
- Colour Temp : 5000k
- Battery Capacity : 3350 mAh, 3.7 v
- Charging Time : 4hrs
- Battery Life : ≥11hrs (with maximum brightness)

orikam | Eighteeth

## SOFTOUCH

Surgical Headlight

- Edge to Edge Clarity & Flicker Free
- High-level short-circuit & open-circuit protection



Softouch



Manufacturer A



Manufacturer B





Wireless



Battery Status Indicator



Super Light



Brightness Memory



Touch Control Design

## Wireless

### Wireless Headlight

- Lamp Weight
  - Without Filter : 11g
  - With Filter : 12g
- Brightness : 35000lux
- Battery Capacity : 600 mAh x 2, 3.7 v
- Battery Life : 2.5hrs x 2 (with maximum brightness)



# ENDOMOTORS



| E-connect                         | E-connect S+                 | E-xtreme                          |
|-----------------------------------|------------------------------|-----------------------------------|
| Digital OLED                      | TFT (Thin Film Transistor)   | Digital OLED                      |
| 11.5*6.24*54mm                    | 11.5*6.24*54mm               | 9.9*5.5*47.5mm                    |
| 360° adjustable                   | 360° adjustable              | 360° adjustable                   |
| Torque auto reverse               | Adaptive torque control      | Torque auto reverse               |
| 9 editable modes                  | 9 editable Modes             | 9 editable Modes                  |
| 4 forward 1 reverse reciprocation | 30°-370° reciprocating angle | 4 forward 1 reverse reciprocation |
| Integration available with E-pex  | Built-in Apex Locator        | Standalone endomotor              |
| No                                | Yes                          | Yes                               |
| 120-1000 RPM                      | 50-1500 RPM                  | 120-650 RPM                       |
| 0.5 Ncm - 4.0 Ncm                 | 0.5 Ncm - 5.0 Ncm            | 0.5 Ncm - 4.0 Ncm                 |
| 1500 mAh Li-on                    | 1900 mAh Li-on               | 800 mAh Li-on                     |
| 160 grams                         | 166 grams                    | 99 grams                          |

#### DISPLAY

#### CONTRA-ANGLE SIZE

#### CONTRA-ANGLE ADJUSTMENT

#### TORQUE REVERSE

#### MEMORY PROGRAMS

#### RECIPROCATION MODES

#### APEX LOCATOR INTEGRATION

#### BUILT-IN FILE SYSTEM

#### SPEED

#### TORQUE RANGE

#### BATTERY CAPACITY

#### WEIGHT

## E-pex

Apex Locator



## AirPex

Wireless Apex Locator



## Curing Pen

4 LEDs Curing Light  
1 Violet, 3 Blue



## Curing Pen-E

3 LEDs Curing Light  
1 Violet, 2 Blue



## FAST FILL

Back Fill Device



## FAST PACK PRO

Down Pack Device





 Ultrasonic Activation Device  
 Autoclavable Tips  
 Smooth Surface Finish  
 4.5 Hrs of Continuous Operation  
 Cordless Irrigation Device  
 45 kHz High Frequency  
 1500 mAh Powerful Battery

# ULTRA X

*Cordless Ultrasonic Activator*

 **✂ GOLD**  
SUPER POWERFUL TITANIUM TIP  
 **✂ BLUE**  
FLEXIBLE  
 **✂ GRAY**  
SOFT & FLEXIBLE

Tip size -20/25  
 Taper 2%  
 Length 18mm/21mm

Maximize Your Diagnostic Potential

## HYPERLIGHT + NANOPIX

NanoPix with Nano Ai



Eighteeth | orikam

# HELIOS 500

## INTRAORAL SCANNER



### Plug & Scan with Helios 500!

- Smart Reminder
- Air mouse
- Automatic software update
- Timely after-sales service
- Cloud Storage
- Voice note
- Online 3D viewer

### Helios 500 Specification

|              |                       |                                    |
|--------------|-----------------------|------------------------------------|
| Accuracy     | Full-arch             | 20.0µm                             |
|              | Scan area             | 16 x 14mm (L)<br>12 x 12mm (S)     |
| Hand-piece   | Dimensions            | 217 x 94 x 24mm                    |
|              | Weight                | 185gm                              |
| Tip          | Tip size (Front part) | 22 x 18mm (L)<br>18.6 x 16.7mm (S) |
|              | Length                | 1.8m                               |
| Connectivity | Type                  | USB 3.0                            |
|              | Accuracy Calibration  | Calibration-free                   |
| Calibration  | Color Calibration     | Calibration-free                   |
| Data         | Output format         | STL/PLY                            |

SOGA | orikam

## iLASER I

TRIPLE WAVELENGTH DIODE LASER  
450nm + 555nm + 980nm



## iLASER II

CORDLESS DENTAL DIODE LASER  
980nm



- TIME-CONTROL
- EASY TO OPERATE
- CORDLESS
- OPTICAL TIPS
- TOUCHSCREEN
- ACCURATE & COMFORTABLE
- COMPACT

# jinme | orikam

## Airotors



J1 & J1 PLUS

Patented Bur-Lock  
Technology Handpiece



J5

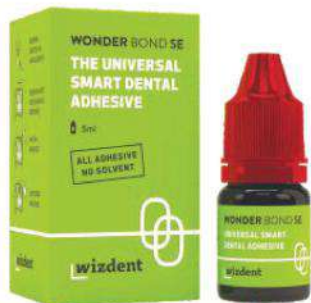
LED  
Handpiece 2.0



J45

45° Degree  
Surgical Handpiece

## WONDER BOND SE - Self-etch universal bond



- L Smart universal bond for all etching techniques
- L Solvent-free composition gives upto 400 applications
- L Reliable & consistent performance till the last drop

5.0 ml X 1 Bottle

## SELECT BOND TE - Total-etch bond



- L "5th Generation bonding agent" from the masters in adhesive technology
- L Solvent-free composition gives upto 400 applications
- L No air drying required
- L Extended shelf life - 4 years

5.0 ml X 1 Bottle

## MASTER DESIGN - Universal - IFAD composite



- Uniquely engineered consistency for Instrument Free Adaptive Dentistry (IFAD)
- One of a kind adaptable & stackable composite for both anterior and posterior restorations
- Multiple shade options with 3 opacities for superior aesthetics
- Reduce chair-side time for complex procedures like deep marginal elevation, Class IV and diastema closure with direct IFAD application
- Its viscous and high strength formulation make it an ideal choice for splinting and aligned attachments

3.0g X 1 syringe, 5 applicator tips

**Available shades:** A1B, A2B, A3B, A3.5B, B2B, LD MD TE

## WONDER PRO FILL - Aesthetic & durable composite



|               |     |    |    |    |    |     |    |    |    |    |      |    |    |    |    |
|---------------|-----|----|----|----|----|-----|----|----|----|----|------|----|----|----|----|
| Opacity       | B1  | A1 | S2 | D2 | A2 | C2  | D4 | A3 | D3 | B3 | A3.5 | B4 | C3 | A4 | C4 |
| Body Shade    | A1  |    | A2 |    |    |     | A3 |    |    |    | A3.5 |    | A4 |    |    |
| Dentine Shade | OA2 |    |    |    |    | OA3 |    |    |    |    |      |    |    |    |    |
| Enamel Shade  | UE  |    |    |    |    |     |    |    |    |    |      |    |    |    |    |

- Value based bridge-shade concept
- Simple shade recipe that minimises inventory
- Best in class filler load - 83%
- Negligible pre to post cure shade shift
- Non sticky material with superior handling

4.0g X 1 syringe

**Available shades:** A1, A2, A3, A3.5, A4, OA2, OA3, XW, UE

## WONDER FLOW - Flowable composite



- Special fluoride release feature
- Convenient cavity adaptation
- Non - drip & non - slump flowable

2.0g X 1 syringe, 3 Applicator tips

**Available shades:** A1, A2, A3

## WONDER BULK FILL - Bulk fill composite



- Single step cure upto 5 mm for effortless & durable monobloc restorations
- Posterior composite with the best-in-class filler load of 87%
- Opacity of a conventional composite
- Low polymerization shrinkage
- Superior handling – packable consistency

4.0g X1 syringe

Available Shade: Universal

## SECURE GI FILL LC - Dual core restorative GIC



- Command Set feature prevents pre - mature saliva contamination
- Reduces haste & hustle in non-cooperative patients
- Provides strength & longevity

Powder 15g, Liquid 6ml

Single variant – Bridge shade A2-A3

## SECURE CORE Z - Zirconia reinforced restorative GIC



- Zirconia reinforced for added strength
- Only GI with compressive strength comparable to packable composites 346 MPa
- Easy single step bulk restorations
- Non sticky & packable consistency

Powder 15g, Liquid 10ml

Single variant - Bridge shade A2-A3

## SECURE GI FILL XTRA 9 - Aesthetic restorative GIC

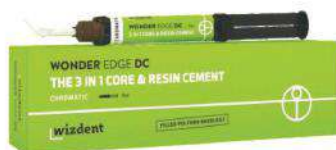


- Xtra translucency for superior aesthetics
- Optimal compressive strength for durable posterior restorations
- Single product for both anterior/posterior applications

Powder 15g, Liquid 7ml

Single variant – Bridge shade A2-A3

## WONDER EDGE DC - 3 in 1 core build-up, post & crown cementation material



- L Durable monobloc post & core restoration
- L Smooth crown preparation without ditching
- L Flow on command
- L Unmatched strength ensures durable post & core restoration

8.6g X 1 syringe, Automix tips (10 Pcs), Endo Tips (10 pcs)  
Available Shades: Blue & Chromatic

## SECURE LUTE RMGI - Resin modified GIC for luting



- L Virtually eliminates post cementation sensitivity
- L Easy clean up
- L Durable marginal integrity and no marginal staining
- L Best in class comprehensive strength - 156MPa

Powder 15g, Liquid 7ml

## WONDER LUTE UNIVERSAL - Dual cure self-adhesive resin luting cement



- L Your everyday resin-luting cement
- L Universally compactible with all types of prosthesis and substrates - metal, PFM, zirconia & lithium-disilicate
- L 12  $\mu$ m film thickness for superior crown retention

7.3g X 1 syringe, Automix tips (10 pcs) and Endo tips (10 pcs)  
Available Shade: Translucent

## SECURE LUTE 1 - Type 1 GIC for luting



- L Rapid set technology with extra liquid
- L Pre - calibrated scoop ensures precise dosage & minimizes wastage
- L Low film thickness of 17  $\mu$ m allows precision fit of crowns & bridges
- L Up to 300 applications

Powder 35g, Liquid 21ml

## CARIES DETECTOR - Caries indicator dye



- L Aids in the excavation of the outer decalcified and infected carious dentin layer
- L Accurately spots carious lesions
- L Alkaline pH 8.7
- L Saves healthy dentine
- L Stains only non - reminerizable carious dentin

6.0ml X 2 Bottles

## CLEARFIL SE BOND - Gold standard 6<sup>th</sup> generation self-etch bonding agent



- L Gold Standard of self - etch bonding
- L Kuraray's original & clinically proven MDP technology
- L Excellent strength & marginal integrity
- L No post-operative sensitivity

**Introductory Kit:** Primer (1.5ml) Bond (1.25ml)

**Half Kit:** Primer (3.0ml) Bond (2.5ml)

## CLEARFILTRI-S BOND UNIVERSAL QUICK - Universal bond with 10 MDP monomer



- L Quick universal bonding agent with 5 sec light cure only (high performance LC unit)
- L RAPID BOND Technology - The new AMIDE monomer rapidly permeates dentine and enamel eliminating waiting time
- L Simply apply, dry, and cure - no need to wait, rub in thoroughly, or apply several coats
- L Gold standard of self etch bonding agent with inbuilt silane coupling agent & original 10-MDP monomer
- L Bonds to zirconia, metals and silica-based ceramics including lithium disilicate

5 ml X 1 Bottle

## CLEARFIL AP-X ESTHETICS FLOW - High viscosity flowable



- L With its superior durability and esthetics, CLEARFIL AP-X Esthetics Flow can be used for all cavity classes including occlusal surface restorations
- L Uniquely designed high viscosity flow for slump free placement
- L Superior mechanical properties that minimise abrasion
  - High wear resistance
  - Compressive strength: 373 MPa
  - Flexural strength: 152 MPa
  - Filler Load: 75 w/w%

**Standard:** 2.7g X1 syringe, 5 applicator tips

**Trial:** 0.9g X1 syringe, 3 applicator tips

**Available shades:** A2, A3

## CLEARFIL AP-X - Composite with outstanding physical properties



- L High wear-resistance and long-lastingness
- L Strongest universal restorative with unparalleled mechanical properties
  - Compressive strength - 449 MPa
  - Filler load - 86w/w%
  - Flexural strength >204 Mpa
- L Dentin replacement for Biomimetic Restorative Dentistry
- L Clinically proven since 1993

4.6g X1 syringe

**Available Shades:** A2, A3, A3.5

## CLEARFIL PHOTOCORE - Light cured core build-up



- L Unique bulk fill restorative with one time curing depth of upto 9.5mm
- L 20years + proven clinical performance
- L Quick single step, void free restorations
- L Aesthetic transparent shade

4.4g X 3 syringes

**Available Shade:** Universal

## PANAVIA SA LUTING MULTI HANDMIX - Dual cure self adhesive universal resin cement



- L Formulated with inbuilt long chain silane coupling agent (LCSI) and the original 10-MDP monomer
- L The only Self-Adhesive resin cement that chemically bonds to Lithium Disilicate (e.g. IPS e.max\*)
- L Direct cementation without any additional primers to all substrates - Zirconia, porcelain, Lithium Disilicate & metal
- L Long shelf-life with no restriction on consumption after opening the pack
- L Low film thickness 6µm & short abutment crown

**Standard Pack:** 9.2g X1 Syringe (Paste A and B)

**Available shade:** Translucent, Universal A2

**Mini Pack:** 2.3g X1 Syringe (Paste A and B)

**Available shade:** Translucent, Universal A2 and White

## PANAVIA V5 - Amine free aesthetic cement



- L Amine free for mutation for long lasting color stability
- L The strongest dentin bonding cement ever developed
- L Exceptionally high chemical bond strength to tooth structure and all substrates like Zirconia & IPS e.max\*
- L Dentine bond strength equal to "The Gold Standard - CLEARFIL SE BOND"

**Standard Kit:** 1 Syringe 4.6ml, 1 Tooth Primer 2.0ml, 1 CLEARFIL CERAMIC PRIMER PLUS 2.0ml, 1 K-ETCHANT Syringe 3.0ml, 15 Mixing tips, 5 Endo tips, 50 Applicator brushes (fine silver), 1 Mixing dish, 20 Needle tips

**Introductory Kit:** 1 Syringe 2.4ml, 1 Tooth Primer 2.0ml, 1 CLEARFIL CERAMIC PRIMER PLUS 2.0ml, 10 Mixing tips, 50 Applicator brushes (fine silver), 1 Mixing dish

**Available shade:** Universal A2

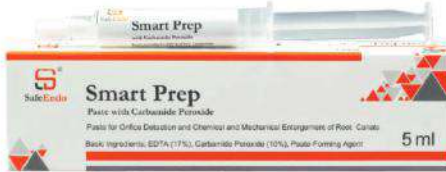
## Smart Prep Paste

### Edta Paste With Carbamide Peroxide

Paste For Orifice Detection And

Chemical Enlargement Of Root Canals

Basic Ingredients Edta Salts (17%), Carbamide Peroxide (10%), Paste - Forming Agent



## Devitalize

### Pulp Devitalizing Fibrous Paste

Non-Arsenic Paste for Dental Pulp Devitalization

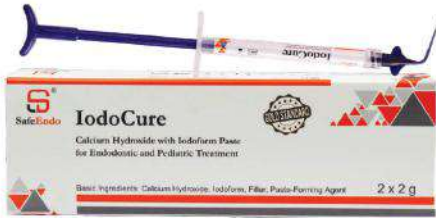
Contains Polyoxymethylene, Lidocaine Hydrochloride, Parachlorophenol, Fibrous filler, paste forming agent



## IodoCure

Intra Canal Medicament Paste (Treatment for Root Canal Dressing) for Apical Retrograde Filling and Root canal filling in Primary teeth

Based on Iodoform and Calcium Hydroxide



## CalciCure

### Intra Canal Medicament Paste

Paste based on Calcium Hydroxide for Root Canal Dressing



## BioActive RCS

### Bio Ceramic based Root Canal Sealer

Calcium Silicates, Calcium Aluminate, Calcium Hydroxide, Zirconium Oxide and Dispersing Agent.



## EugeSeal

**Modified Zinc Oxide Eugenol Root canals Sealer**  
Zinc Oxide, Calcium Phosphate,  
Eugenol, Thymol Iodide,  
Zirconium Oxide



## EpoxySeal

**Root canals Sealer based on Epoxy-Amine resin with Zirconium Oxide**



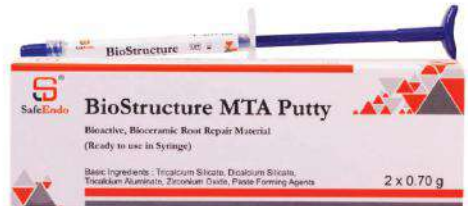
## BioStructure MTA

**Root Repair Material (MTA) Based on Mineral Trioxide Aggregate**  
Tricalcium Silicate, Tricalcium Aluminate, Zirconium oxide  
Liquid : Calcium Chloride in purified water



## BioStructure MTA Putty

**MTA in Putty form, ready to use in Syringe form**  
Tricalcium Silicate, Dicalcium Silicate, Tricalcium Aluminate, Zirconium Oxide, Paste Forming agent.  
Bioactive paste consisting of an extremely fine, inorganic powder of Tricalcium/ Dicalcium silicate in an organic medium. The product is packaged ready-to-use. No mixing is required.



## ReGlass LC

**Light Curing Radiopaque Glass Ionomer Cavity Liner**



## ReTemp LC Flow

## ReTemp LC Flow Clear

**Light-curing temporary filling composite**



## HypoChlor 3.25 % HypoChlor Forte 5.25 %

Sodium Hypochlorite solution for Root canals irrigation  
Sodium Hypochlorite 3.25%, 5.25%,  
Sodium Chloride, Sodium Carbonate, solute qs ad 100g.



## HexaChlor

Final Root Canal Irrigation Solution  
Chlorhexidine Digluconate Solution (2%)  
in Isopropyl Alcohol



## SmartPrep Liquid 100ml

Root Canal Chelating Material  
EDTA solution for Root canals irrigation  
17% Disodium EDTA, 0.7% Cetrimide



## DisSolve-E

D-Limonene based Gutta Percha and  
Zinc Oxide Eugenol Cement Solvent



## SmartEtch

Etching Gel for Dentin and Enamel  
Orthophosphoric acid (37%)  
Gel forming agent with aqueous base



## SocketCure

Dry Socket Paste for Extracted Wound  
Butamben 26%, Idoform 16%, Eugenol 14%, excipients



## SmartRetract

**For Gingival Retraction and Hemostasis**  
Based on Aluminium Chloride (25%)  
Benzalkonium Chloride, Gel forming agent



## Explore

**Caries Detector Dye**  
Acid Rhodamine Dye in semi-aqueous base



## SmartTemp

**Eugenol Free Temporary Filling Material**  
Zinc Oxide, Calcium Sulphate, Poly Vinyl Acetate Resin,  
Flavours and additives.



## GlassyRestore

**Radiopaque Glass Ionomer Cement for Restoration**  
Powder : Fluoroaluminosilicate Glass Powder, Modifier, Dye stuff  
Liquid : Polyacrylic acid, Maleic Acid, Tartaric acid



## GlassyLute

**Radiopaque Glass Ionomer Cement for Luting**  
Powder : Fluoroaluminosilicate Glass Powder, Modifier  
Liquid : Polyacrylic acid, Maleic Acid, Tartaric acid



## Secure T

**Total Surface Disinfectant**  
Isopropyl Alcohol 25%, Benzethonium Chloride 0.28%,  
Sterile Distilled Water, Flavours and Stabilizers



## ReCreate LC

Universal Nano-Hybrid light-curing  
packable Composite material



## ReCreate LC-5 Composite Kit

Universal Light Curing Nano Hybrid Composite Kit



## ReCal LC

Light Curing Calcium-Hydroxide Cavity Liner and Pulp Capping



## ReCreate LC Flow

Light Curing Nano Hybrid Radiopaque Flowable Composite



## ReCreate Bond 5

Total Etch  
5<sup>th</sup> Generation Bonding System  
Presentation :  
dropper bottle (5 ml)  
005-05-005



## ReCreate Bond 7

Self Etch  
7<sup>th</sup> Generation Bonding System  
Presentation :  
dropper bottle (5 ml)  
005-07-005



## PERFIT Putty

**PERFIT Putty** is an high viscosity vinyl polysiloxane impression material. With remarkable tear strength, dimensional accuracy and excellent resistance to deformation, this impression material is proved to be a great choice for tray materials.



## Gingival Mask

**Vincismile Perfit A-Silicone Gingival Mask** is a specialized addition-curing silicone designed specifically for use in dental procedures, particularly in implant and fixed denture restorations. Its formulation allows for precise reproduction of gingival morphology, ensuring a natural and aesthetically pleasing result.



## Bite Registration

**Vincismile Perfit A-Silicone Bite Registration Material** offers dentists a reliable solution for capturing precise occlusal relationships. With its high Shore A hardness and flexible composition, PERFIT Bite Registration allows for effortless trimming and cutting, ensuring convenience during clinical procedures.



## Composite Bond



## TOPCEM RMGIC

TopCEM Dual Cure resin cement is a versatile, fast-setting, and reliable dental adhesive with strong bonding and esthetic options.



## THE BEST IN CLASS TECHNOLOGY

EzSensor Classic



EzRay Air



PaX-i



PaX-i3D Smart



Adding Value to Your Practice!

vatech

# vatech WORLD'S No. 1 MOST RELIABLE LARGEST SELLING

Intra Oral Sensor for SMART Digital Dentistry



## Ez Sensor Classic

A Classic Choice of Classy Clinicians

ONLY COMPANY HAVING  
DIRECT MANUFACTURING  
& DIRECT SERVICE NETWORK



Unique Size 1.5  
Same Unit Suitable For  
Adult & Paedo Patients



Cut Corners & Tapered Edges  
Easy Positioning & Optimal  
Patient Comfort, No Pain



Thinnest Sensor 4.8  
CMOS APS Detector  
easy to position in patient's mouth



Water & Dust Resistant  
IP68 - Protects From Water  
& Resists Dust



Fast & Efficient Workflow  
Direct USB Interface, allows  
fast & easy transfer of images



250+ Animated Videos  
Unique Consultation Tool, Increases  
Treatment Acceptance Ratio

# 40,000+

SUCCESSFUL INSTALLATIONS IN INDIA  
STILL COUNTING...

## Bone Graft and Membranes

STIMULATE  
BONE



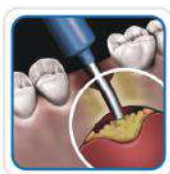
### NovaBone Dental Putty®

#### Description

The next generation Calcium-Phosphosilicate bone substitute engineered for enhanced handling and predictable results. NovaBone® Dental Putty is ready to use and extremely user-friendly. It is pre-mixed, cohesive, moldable, and adaptable. NovaBone® Dental Putty is stable at room temperature, does not require refrigeration, has a 4-year shelf-life, and appears partially opaque on radiographs.

#### Clinical Indications

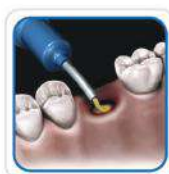
NovaBone Dental Putty is cleared by the US FDA for use in periodontal/infrabony defects, ridge augmentation (sinusotomy, osteotomy, cystectomy), extraction sites (ridge maintenance/augmentation, implant preparation/placement), sinus lifts, cystic cavities, and cranio-facial augmentation. It is particularly convenient for use in crestal and lateral sinus elevation, immediate implants, partial extraction therapies, socket preservations, and periodontal defects.



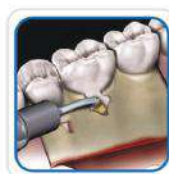
Crestal Sinus  
Elevation



Immediate  
Implants



Socket  
Management



Periodontal  
Defects

| Sr. no. | Product                       | Package             |
|---------|-------------------------------|---------------------|
| 1.      | Novaboen Putty Mini Cartridge | 0.25 cc*4 Cartridge |
| 2.      | Novabone Putty Cartridges     | 0.5cc*6 Cartridge   |
| 3.      | Novbabone Putty Dispenser     | Pack of 1 Unit      |
| 4.      | Novabone PerioGlass           | 0.5cc*2 Units       |
| 5.      | Novabone PerioGlass           | 0.5cc*6 Units       |

# Fix Oss

## Demineralized bone matrix :

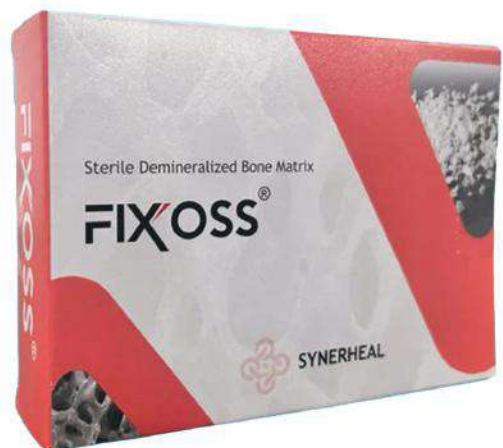
FIX OSS is a highly purified natural bone substitute material used to fill bone defects or reconstruct ridge configurations. The porous interconnecting architecture of Fix Oss mimics the natural bone structure and promotes faster bone regeneration and remodeling of new bone. Fix-Oss propels fast regeneration around implants and sinus grafting. Demineralized Bone Matrix is intended to fill and augment the bony voids and gaps caused by trauma or surgery, including use in the maxillofacial and/or mandibular bone surgery, implantology and periodontology.

### Available Sizes:

0.25 g (0.5cc) (0.25-1mm)

0.5 g (1cc) (0.25-1mm)

0.5h (1.5cc) (1-2mm)



# Fix Gide Gtr Membrane

## **Sterile resorbable Collagen membrane / GTR membrane :**

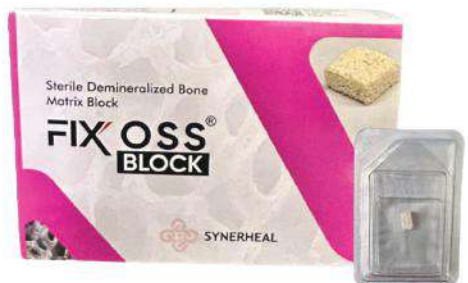
Resorbable collagen membrane has a unique bilayer structure that offers superior tissue compatibility and prevents the ingrowth of soft tissue into the augmented site. The membrane triggers the biological events for faster regeneration and gradually degrades itself. Collagen membrane is effective for dental bone graft applications. Due to its porous and fibered microstructure, the membrane readily absorbs fluids, adheres to the surrounding tissues, and provides a barrier that guides bone and tissue regeneration.

## **Available Sizes:**

15\*25mm

25\*25mm

30\*40mm





## Geistlich Bio-Oss Pen®

Small granules 0.25 mm – 1 mm

Available sizes: 0.25 g  $\approx$  0.5 cm<sup>3</sup>, 0.5 g  $\approx$  1.0 cm<sup>3</sup>

Large granules 1 mm – 2 mm

Available sizes: 0.5 g  $\approx$  1.5 cm<sup>3</sup>



## Geistlich Bio-Oss®

Spongiös bone substitute

Small granules 0.25 mm – 1 mm

Available sizes: 0.25 g  $\approx$  0.5 cm<sup>3</sup>, 0.5 g  $\approx$  1 cm<sup>3</sup>, 2 g  $\approx$  4 cm<sup>3</sup>



## Geistlich Bio-Oss®

Spongiös bone substitute

Large granules 1 mm – 2 mm

Available sizes: 0.5 g  $\approx$  1.5 cm<sup>3</sup>, 2 g  $\approx$  6 cm<sup>3</sup>



## Geistlich Bio-Gide®

Resorbable bilayer membrane

Small granules 0.25 mm – 1 mm

Available sizes: 25 mm x 25 mm, 30 mm x 40 mm



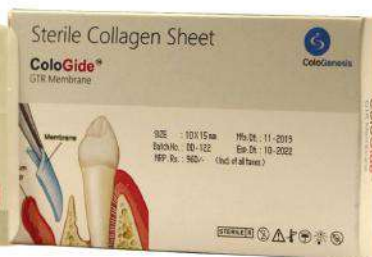
## Geistlich Bio-Gide® Perio

Resorbable bilayer membrane

with sterile templates

Available sizes: 16 mm x 22 mm

# Other Available Bone Grafts and Membranes





## AVAILABLE PRODUCTS

METAPEX

METAPEX PLUS

NEXCOMP FLOW

META ETCHANT

CERASEAL (BIO CERAMIC SEALER)

NETC (NON EUGINOL TEMPORARY CEMENT)

MD TEMP PLUS

ADSEAL (RCT SEALER)

MD CHEL CREAM

2\*2GM SYRINGE

2\*2GM SYRINGE

2\*2GM SYRINGE

3\*3GM SYRINGE

1\*2GM SYRINGE

50GM

40GM

13.5GM

2\*7GM







|                                                                                     |                                                                                                                      |                                                                                     |                                                                                                                      |                                                                                     |                                                                                                                      |                                                                                     |                                                                                     |                                                                                     |                                                                                                                      |                                                                                     |                                                                                   |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Super<br>Coarse                                                                     |                                     |    |                                     |    |                                     |    |    |    |                                     |    |                                                                                   |
|                                                                                     | MANI No. BR-31SC                                                                                                     | BR-40SC                                                                             | BR-41SC                                                                                                              | BR-45SC                                                                             | BR-46SC                                                                                                              | EX-11SC                                                                             | EX-21SC                                                                             | EX-26SC                                                                             | FO-21SC                                                                                                              | FO-22SC                                                                             |                                                                                   |
|    |                                     |    |                                     |    |                                     |    |    |    |                                     |    |                                                                                   |
| FO-27SC                                                                             | FO-32SC                                                                                                              | SF-11SC                                                                             | SF-12SC                                                                                                              | SF-13SC                                                                             | SF-21SC                                                                                                              | SF-31SC                                                                             | SF-41SC                                                                             | SI-46SC                                                                             | SI-47SC                                                                                                              | SI-48SC                                                                             |                                                                                   |
|    |                                     |    |                                     |    |                                     |    |    |    |                                     |    |                                                                                   |
| SO-21SC                                                                             | SR-11SC                                                                                                              | SR-12SC                                                                             | SR-13SC                                                                                                              | TC-11SC                                                                             | TF-11SC                                                                                                              | TF-12SC                                                                             | TF-13SC                                                                             | TF-22SC                                                                             | TF-31SC                                                                                                              | TR-12SC                                                                             |                                                                                   |
|    |                                     |    |                                     |    |                                     | Coarse                                                                              |                                                                                     |    |                                     |    |  |
| TR-13SC                                                                             | TR-14SC                                                                                                              | TR-15SC                                                                             | TR-19SC                                                                                                              | TR-21SC                                                                             | WR-13SC                                                                                                              |                                                                                     |                                                                                     | FO-54C                                                                              | TC-11C                                                                                                               | TF-13C                                                                              | TR-13C                                                                            |
|    |                                     |    |                                     |    |                                     | Standard                                                                            |                                                                                     |    |                                     |    |  |
| TR-62C                                                                              | WR-13C                                                                                                               | BR-31C                                                                              | FO-32C                                                                                                               | SF-12C                                                                              | SI-47C                                                                                                               |                                                                                     |                                                                                     | BC-31                                                                               | BC-32                                                                                                                | BC-42                                                                               | BC-43                                                                             |
|  |                                   |  |                                   |  |                                   |  |  |  |  ★ |  |                                                                                   |
| BR-31                                                                               | BR-41                                                                                                                | BR-45                                                                               | BR-46                                                                                                                | BR-49                                                                               | DI-41                                                                                                                | DI-42                                                                               | EX-11                                                                               | EX-12                                                                               | EX-20                                                                                                                |                                                                                     |                                                                                   |
|  |  ★ |  |  ★ |  |  ★ |  |  |  |                                   |  |                                                                                   |
| EX-21                                                                               | EX-24                                                                                                                | EX-26                                                                               | RS-21                                                                                                                | EX-31                                                                               | RS-31                                                                                                                | EX-41                                                                               | FO-11                                                                               | FO-21                                                                               | FO-22                                                                                                                | FO-25                                                                               |                                                                                   |
|  |                                   |  |                                   |  |                                   |  |  |  |                                   |  |                                                                                   |
| FO-27                                                                               | FO-32                                                                                                                | SF-11                                                                               | SF-12                                                                                                                | SF-13                                                                               | SF-21                                                                                                                | SF-31                                                                               | SF-41                                                                               | SI-46                                                                               | SI-47                                                                                                                | SI-48                                                                               |                                                                                   |

|                                                                                                                |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>546/011<br>8.1/21.9 | <br>ISO<br>196/020<br>5.1/19.0 | <br>ISO<br>196/015<br>4.1/19.0 | <br>ISO<br>197/012<br>7.1/21.5 | <br>ISO<br>298/013<br>8.1/21.5 | <br>ISO<br>179/010<br>9.2/21.0 | <br>ISO<br>237/020<br>5.1/18.9 | <br>ISO<br>237/013<br>4.2/19.0 | <br>ISO<br>297/013<br>7.1/21.0 | <br>ISO<br>288/015<br>7.1/21.0 | <br>ISO<br>257/015<br>3.2/19.0 |
| CE-17F                                                                                                         | CR-11F                                                                                                          | CR-12F                                                                                                          | CR-21F                                                                                                          | CR-22F                                                                                                          | EX-18F                                                                                                          | EX-21F                                                                                                          | EX-31F                                                                                                          | FO-21F                                                                                                          | FO-22F                                                                                                          | FO-30F                                                                                                           |

|                                                                                                                |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                  |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>001/010<br>0.9/19.2 | <br>ISO<br>539/007<br>2.2/19.2 | <br>ISO<br>139/007<br>3.8/19.2 | <br>ISO<br>156/009<br>3.2/19.2 | <br>ISO<br>198/020<br>8.1/22.1 | <br>ISO<br>198/017<br>8.2/22.1 | <br>ISO<br>277/022<br>4.7/20.6 | <br>ISO<br>237/019<br>5.1/19.1 | <br>ISO<br>041/039<br>0.7/19.1 | <br>ISO<br>166/015<br>10.1/21.9 | <br>ISO<br>165/013<br>8.1/21.9 |
| MI-45F                                                                                                         | MI-53F                                                                                                          | MI-61F                                                                                                          | MI-62F                                                                                                          | Pro-1f                                                                                                          | Pro-2f                                                                                                          | Pro-3f                                                                                                          | Pro-4f                                                                                                          | Pro-5f                                                                                                          | TC-11F                                                                                                           | TC-21F                                                                                                           |

|                                                                                                                 |                                                                                                                 |                                                                                                                  |                                                                                                                 |                                                                                                                 |                                                                                                                  |                                                                                                                 |                                                                                                                 |             |  |                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------|--|-----------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>173/015<br>10.1/21.7 | <br>ISO<br>171/015<br>7.1/20.9 | <br>ISO<br>199/015<br>10.1/21.7 | <br>ISO<br>198/017<br>9.1/21.7 | <br>ISO<br>197/015<br>7.1/21.0 | <br>ISO<br>198/015<br>10.1/21.6 | <br>ISO<br>198/017<br>9.1/21.7 | <br>ISO<br>072/015<br>0.6/19.1 | Short Shank |  | <br>ISO<br>072/015<br>0.6/16.6 |
| TF-12F                                                                                                          | TF-21F                                                                                                          | TR-11F                                                                                                           | TR-13F                                                                                                          | TR-21F                                                                                                          | TR-25F                                                                                                           | TR-26F                                                                                                          | WR-31F                                                                                                          |             |  | WR-531F                                                                                                         |

|                   |                                                                                                                 |                                                                                                                 |            |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                  |
|-------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| Super Short Shank | <br>ISO<br>298/013<br>7.7/18.1 | <br>ISO<br>165/012<br>8.2/18.1 | Extra Fine | <br>ISO<br>001/015<br>1.4/18.9 | <br>ISO<br>546/019<br>8.9/21.6 | <br>ISO<br>544/019<br>5.1/18.8 | <br>ISO<br>254/025<br>4.6/20.5 | <br>ISO<br>198/015<br>8.9/21.6 | <br>ISO<br>196/019<br>4.9/18.9 | <br>ISO<br>196/013<br>3.9/18.9 |
|                   | FO-SS21F                                                                                                        | TC-SS21F                                                                                                        |            | BR-40EF                                                                                                         | CE-12EF                                                                                                         | CE-13EF                                                                                                         | CE-15EF                                                                                                         | CE-16EF                                                                                                         | CR-11EF                                                                                                         | CR-12EF                                                                                                          |

|                                                                                                                |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                 |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>237/018<br>4.9/18.8 | <br>ISO<br>218/012<br>7.0/21.0 | <br>ISO<br>138/015<br>3.3/19.0 | <br>ISO<br>254/023<br>1.9/19.0 | <br>ISO<br>544/018<br>4.2/18.9 | <br>ISO<br>257/012<br>6.0/19.9 | <br>ISO<br>297/011<br>6.9/20.9 | <br>ISO<br>288/013<br>6.9/20.9 | <br>ISO<br>257/014<br>3.1/18.9 | <br>ISO<br>540/009<br>4.2/23.4 | <br>ISO<br>297/009<br>5.9/18.4 |
| EX-21EF                                                                                                        | EX-27EF                                                                                                         | EX-36EF                                                                                                         | EX-37EF                                                                                                         | RS-31EF                                                                                                         | FO-20EF                                                                                                         | FO-21EF                                                                                                         | FO-22EF                                                                                                         | FO-30EF                                                                                                         | FO-40EF                                                                                                         | FO-41EF                                                                                                          |

|                                                                                                                  |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>289/010<br>7.6/21.9 | <br>ISO<br>198/021<br>8.8/22.0 | <br>ISO<br>198/018<br>7.9/22.0 | <br>ISO<br>166/013<br>9.9/21.8 | <br>ISO<br>165/011<br>7.9/21.8 | <br>ISO<br>173/013<br>9.9/21.6 | <br>ISO<br>171/013<br>6.9/20.8 | <br>ISO<br>199/013<br>9.9/21.6 | <br>ISO<br>198/015<br>8.9/21.6 | <br>ISO<br>197/013<br>6.9/20.9 | <br>ISO<br>199/013<br>9.9/21.5 |
| FO-42EF                                                                                                          | Pro-1EF                                                                                                           | Pro-2EF                                                                                                           | TC-11EF                                                                                                           | TC-21EF                                                                                                           | TF-12EF                                                                                                           | TF-21EF                                                                                                           | TR-11EF                                                                                                           | TR-13EF                                                                                                           | TR-21EF                                                                                                           | TR-25EF                                                                                                            |

|                                                                                                                  |             |                                                                                                                   |                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <br>ISO<br>198/015<br>8.9/21.6 | Short Shank | <br>ISO<br>198/019<br>8.9/19.9 | Super Short Shank | <br>ISO<br>297/012<br>5.9/15.9 | <br>ISO<br>197/012<br>5.9/15.9 | <br>ISO<br>544/015<br>4.0/14.2 | <br>ISO<br>544/018<br>4.2/15.9 |
| TR-26EF                                                                                                          |             | TR-514EF                                                                                                          |                   | EX-SS13EF                                                                                                         | EX-SS14EF                                                                                                         | EX-SS33EF                                                                                                         | RS-SS31EF                                                                                                         |

## DIA-BURS® Identification guide

|                        |                                                                                     |
|------------------------|-------------------------------------------------------------------------------------|
| Max Allowable Speed    |  |
| Color Coding           |  |
| ISO/Max. Diameter      |  |
| Working/Overall Length |  |

## Maximum Allowable Speed

|                           |
|---------------------------|
| 450,000 min <sup>-1</sup> |
| 300,000 min <sup>-1</sup> |
| 160,000 min <sup>-1</sup> |
| 90,000 min <sup>-1</sup>  |

|                                |
|--------------------------------|
| Super coarse (SC) / 180-212 µm |
| Coarse (C) / 125-150 µm        |
| Standard (S) / 106-125 µm      |
| Fine (F) / 53-63 µm            |
| Extra fine (EF) / 20-30 µm     |

\*mark: Shoulder R



|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
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| SO-20                                                                             | SO-21                                                                             | SR-11                                                                             | SR-12                                                                             | SR-13                                                                             | TC-11                                                                             | TC-16                                                                             | TC-21                                                                             | TC-26                                                                             | TF-11                                                                             | TF-12                                                                             |

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
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|  |  |  |  |  |  |  |  |  |  |  |
| TF-13                                                                             | TF-14                                                                             | TF-20                                                                             | TF-21                                                                             | TF-22                                                                             | TF-23                                                                             | TF-31                                                                             | TF-41                                                                             | TF-42                                                                             | TF-43                                                                             | TR-11                                                                             |

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
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|  |  |  |  |  |  |  |  |  |  |  |
| TR-12                                                                             | TR-13                                                                             | TR-14                                                                             | TR-15                                                                             | TR-19                                                                             | TR-20                                                                             | TR-21                                                                             | TR-24                                                                             | TR-25                                                                             | TR-26                                                                             | WF-30                                                                             |

|                                                                                   |             |  |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-------------|--|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | Short Shank |  |  |  |  |  |  |  |  |  |  |
| WR-13                                                                             |             |  | BC-S42                                                                            | BC-S43                                                                            | BR-S45                                                                            | BR-S46                                                                            | DI-S41                                                                            | FO-S21                                                                            | FO-S54                                                                            | MI-S45                                                                            | Pro-S3                                                                            |

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
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|  |  |  |  |  |  |  |  |  |  |  |
| SF-S41                                                                            | SI-S46                                                                            | SI-S48                                                                            | SO-S20                                                                            | TC-S21                                                                            | TF-S12                                                                            | TF-S20                                                                            | TF-S21                                                                            | TF-S22                                                                            | TF-S23                                                                            | TF-S31                                                                            |

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                   |  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|--|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  | Super Short Shank |  |  |  |  |  |  |  |
| TF-S41                                                                              | TR-S13                                                                              | TR-S14                                                                              | TR-S21                                                                              |                   |  | CD-S551                                                                             | DI-S541                                                                             | EX-S513                                                                             | EX-S514                                                                             | EX-S533                                                                             | RS-S531                                                                             |

|                                                                                     |                                                                                     |                                                                                     |      |  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
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|  |  |  | Fine |  |  |  |  |  |  |  |  |
| TC-S521                                                                             | TF-S531                                                                             | TR-S521                                                                             |      |  | BR-48F                                                                              | CD-50F                                                                              | CD-51F                                                                              | CD-52F                                                                              | CD-53F                                                                              | CD-54F                                                                              | CD-55F                                                                              |

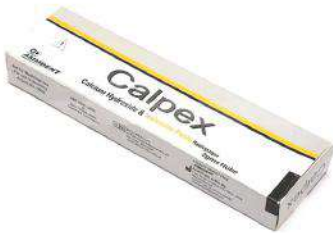
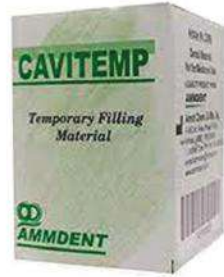
|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
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|  |  |  |  |  |  |  |  |  |  |  |
| CD-56F                                                                              | CD-57F                                                                              | CD-58F                                                                              | CD-59F                                                                              | CD-60F                                                                              | CD-61F                                                                              | CD-62F                                                                              | CE-12F                                                                              | CE-13F                                                                              | CE-15F                                                                              | CE-16F                                                                              |

























**PERIODONTAL**



## UV CHAMBER

### 12 Tray Super Deluxe

We offer the next generation ultraviolet chamber with 12 tray which has a unique seamless design.



EPE Foam Packing



Grey



White



Orange



Blue

#### Why choose us

- Unique Seamless Design
- Equipped with 12 Trays (Drawn from 0.5 mm Thickness, S.S. Coil)
- Equipped with Original Philips UV Tube and Choke
- Equipped with 5 mm Toughen Glass
- Equipped with 2.15 Mtr. wire
- 9 Tank Epoxy Powder Coating for long durability
- Each Pc Protected by EPE Foam Packing
- Each Pc Packed in 7 Ply Box (20 BF Strength)

#### Technical

##### Specifications:

| Colour | Capacity | Super Deluxe |
|--------|----------|--------------|
| White  | 12 Tray  | SVUTS 301    |
| Orange | 12 Tray  | SVUTS 302    |
| Blue   | 12 Tray  | SVUTS 303    |
| Grey   | 12 Tray  | SVUTS 304    |
| Pink   | 12 Tray  | SVUTS 305    |
| Black  | 12 Tray  | SVUTS 306    |

#### Dimensions:

- Cabinet Outer Dimension: 300 X 185 X 525 mm
- Cabinet Inner Dimension: 225 X 155 X 485 mm
- Power Consumption : 8 Watt
- Power Supply: 220V / 50Hz
- Single Box Packing: 14.4 X 11 X 23.4 (in Inch)
- Double Pc Box Packing: 23 X 15.4 X 25 (in Inch)

## COOKER AUTOCLAVE (Electric / Non-Electric / Timer / Digital)

Scan Qr Code  
For Video



Autoclave Cooker Type  
9 X 1TMPDLX

Scan Qr Code  
For Video



Autoclave Cooker Type  
12X 12TMP SX



## HOSPITAL HOLLOWARES

- Dressing Drum are used for Sterilizing and storing different types of dressings, instruments and surgical requisites.



### Dressing Drum Jointed

| Size In Inches<br>D X H | Size in mm<br>D X H |
|-------------------------|---------------------|
| 6 X 6                   | 165 X 150           |
| 7 X 7                   | 190 X 175           |
| 8 X 6                   | 210 X 150           |
| 8 X 8                   | 210 X 200           |
| 9 X 9                   | 235 X 230           |
| 11 X 5                  | 285 X 125           |
| 11 X 9                  | 285 X 230           |

- Product mentioned as "Economy" are made of light gauge.
- Product mentioned as "Deluxe" are made of higher gauge.
- Available in 304 grade S.S. with reasonable minimum order.
- Available Dia from 5" to 18" as per Requirement with reasonable minimum order
- Dressing Drums are measured from hinges to hinges.
- All Sizes are approximate.

Instrument Trays are used to keep surgical instruments and dressings for sterilization.



### Instrument Tray

| Sizes in Inches | Sizes in mm    |
|-----------------|----------------|
| 8 X 6           | 200 X 150 X 48 |
| 9 X 5           | 230 X 125 X 50 |
| 9 X 6           | 230 X 155 X 48 |
| 10 X 8          | 255 X 200 X 48 |
| 11 X 7          | 280 X 180 X 48 |
| 12 X 8          | 305 X 205 X 48 |
| 12 X 10         | 305 X 255 X 48 |

Products Available with & without cover



### Kidney Dish

| Size In Inches | Size in mm     |
|----------------|----------------|
| 6"             | 160 X 77 X 35  |
| 6" (Special)   | 165 X 88 X 38  |
| 8"             | 205 X 105 X 40 |
| 10"            | 245 X 110 X 40 |
| 10 x 6         | 255 X 155 X 40 |
| 12"            | 305 X 140 X 42 |
| 12" (Special)  | 305 X 140 X 50 |

### Instrument Sterilizer

- Are fitted with bakelite / good quality plastic handle & four legs.
- Are electrically fitted with 1 kw. - 2kw. Single phase element of 220v/50hz. As per sizes & three core wire.
- Are available with thermostat to control temperature of water from size 12" onwards, (kindly add "T" with regular code.)
- Are available with tray lifting arrangement from size 12" onwards (kindly add "TL" with regular code).
- Are available with thermostat and tray lifting arrangement from size 12" onwards (kindly add "TTL" with regular code)
- Are available with auto-cut off element for all sizes (kindly add "A" with regular code)
- Product mentioned as "Economy" are made of light gauge as per size.
- Product mentioned as "Deluxe" are made of higher gauge as per size.
- Available in 304 grade S.S. With reasonable minimum order.
- All sizes are approximate.
- Product can be available in various sizes as per customer requirement.



Hand Lifting arrangement to lift tray

Thermostat



### INSTRUMENT STERILIZER (Electric)

| Sizes in Inches | Sizes in mm     |
|-----------------|-----------------|
| 8 X 4 X 3.5     | 205 X 100 X 90  |
| 8 X 5 X 4.5     | 205 X 125 X 120 |
| 10 X 5 X 4.5    | 255 X 125 X 120 |
| 12 X 6 X 6      | 305 X 155 X 150 |
| 14 X 6 X 6      | 355 X 155 X 150 |



## COOKER AUTOCLAVE (Electric / Non-Electric)



**Needle Destroyer  
ABS DLX Electric**



**Mackintosh Sheet**



**Formalin Sterilizer**



**Glass Bead**

## Sterilization Pouch & Reels



Medical grade paper  
Multiple sizes available  
Customization possible



## Face Masks Premium



Fluid Resistant,  
Bacteria Filtration  
Softer Earloops.

## N95 Masks



## Cartoon Face Masks



## Utility Tray [3 in 1] with cup & Napkin Dispenser

Fits all Chairs, Sturdy Make  
Includes clamps in the package  
Includes tissue & cup dispenser



## Sensor Sleeves

Food Grade  
Fits Perfectly



## Feather white Sensor Sleeves

Smoother sleeves  
Easy opening



## OPG Sleeves

Food Grade  
Fits Perfectly



## Instruments Tray

Durable Make  
Choice of lids



## Gloves

[Medical Examination]

Excellent Grip  
Superior Quality



## Micro Applicators

Fine, super Fine & regular sizes



## Eyewear

Protects From  
Light cure,  
UV, Lasers



## Hand Mirror

Good Grip  
Tooth Shaped  
5 color options



## Retainer Box



## Denture Box



## PMT Sets

High quality plastic  
Widely used in CAMPS &  
Daily diagnostics



Probe & Mirror  
Probe, Mirror, Tweezer



**Dr Anthony Gonsalvez**  
Roop Mahal, Prem Gali  
Khauli number 420  
Excuse Me Please  
**90 54 00 55 66**

## Disposable Mirrors



## Endo Boxes

## Bur Boxes



72 holes



36 holes - All in One



65 holes - All in One



Endo Block Mini

FULL AUTOCLAVABLE RANGE



26 holes



36 holes



72 holes



30 holes

## Cheek Retractors - Autoclavable

### C - Type

Adult, Pado sizes



### Lip Retractors



### with Handles



## Airotor handpiece



## Prophy polishing



## Bite Registration Trays

For Impression, Counter Impression & Bite Registration



Sideless  
XH



Posterior  
SH



Anterior  
SF



Quadrant  
LH

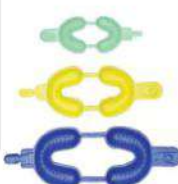


Full Arch  
LF

## Mouth Props



## Foam Trays



## Compu Gun



## Mixing Pads

50 sheets x 5 pad bundle



## Dappen Dish

Smoother finish

NEW!



## Barrier Films & Dispensers



## Chair Covers

easily sticks, no residue



2ft x 100mtr  
covers  
50 times



## Spatula

Ergonomic



## Accessories

Syringe needles, Caps



## Mixing Bowls



## Cotton Rolls & Dispenser



## Cotton holder

## Waste receiver



color variants



## Trays

Autoclavable



## Implant Trays

Removable



## X-Ray holder



## Aspirator Tips



## Air-Water Syringe Tips



## Dental Bibs & Tray Covers

### Paper Bibs & Clips

3 Ply [2 paper + 1 poly]  
Highly Absorbent



### Plastic Bib

Reusable, Washable



### Tie on Bibs

Disposable Bibs  
with liquid collection pocket



### Tray Covers

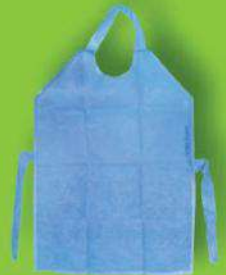
Cost effective  
easy to use & remove



## Surgeon's Gown



## Doctor's Apron



## Shoe Covers



## Bouffant Cap



## Surgeon's Cap



All

## Cheek Retainers



Starting Price At 150

## Patient Drap Premium



## Composite polishing kit & Composite polishing spiral wheels



Premium quality

# ORACURA®

## Everyday Oral Care



**Portable**



**Cordless**



**USB  
Charging**



**Multiple  
Nozzles**

### Which Water Flosser® is Your Right Pick?



| Name                | OC500                                                | OC200                                                   | OC150                                    |
|---------------------|------------------------------------------------------|---------------------------------------------------------|------------------------------------------|
| Suitable For        | Pro users, Individuals seeking a premium experience. | Working professionals, Individuals with sensitive gums. | Beginners, Budget-conscious individuals. |
| Water Tank Capacity | 300ml & 200ml                                        | 200ml                                                   | 150ml                                    |
| Tip Variants        | 2 Tips / 8 Tips                                      | 2 Tips / 8 Tips                                         | 2 Tips / 8 Tips                          |
| Warranty            | 365 Days (Guaranteed upto 1000 Days)                 | 365 Days (Guaranteed upto 1000 Days)                    | 365 Days (Guaranteed upto 1000 Days)     |
| Protective Pouch    |                                                      |                                                         |                                          |
| Working Modes       | 4 Modes                                              | 4 Modes & Adjustable 8 Pressure Settings                | 3 Modes                                  |
| Charging            | Rechargeable                                         | Rechargeable                                            | Rechargeable                             |
| Color               | ● ● ● ● ●                                            | ● ○                                                     | ● ○                                      |

# PAPERS VS FOILS

What are the main differences between Bausch papers and foils?

## ARTICULATING PAPERS



- Marks under pressure with progressive color transfer
- Large contact markings
- Illustrates different pressure forces
- Excels on *wet surfaces*
- Best for checking static occlusion

**BOTH TYPES  
AVAILABLE IN  
ADDITIONAL SHAPES,  
THICKNESSES,  
AND/OR COLORS!**



8µ Arti-Fol® Film

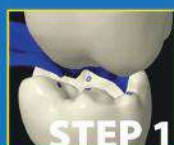


12µ Arti-Fol® Film

## ARTICULATING FOILS

## CHECKING OCCLUSION USING THE 2-STEP METHOD

To visualize contacts on saliva moistened surfaces, we recommend using a progression of test materials from thicker papers to thinner foils.



STEP 1

200µ

100µ



Articulating Papers



STEP 2

12µ

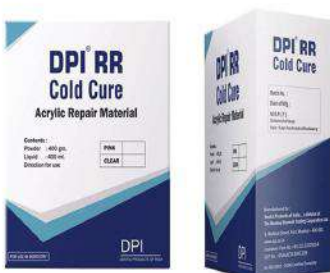
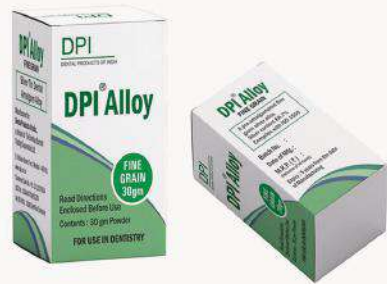
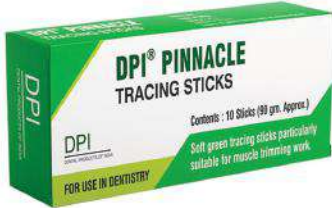


Arti-Fol® Foil

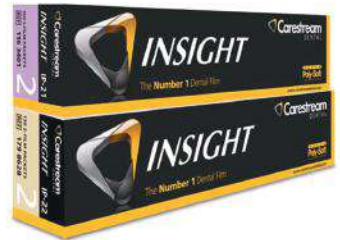
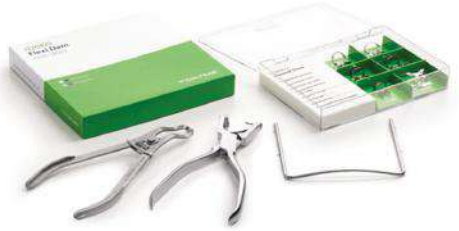


Our **PAPERS** absorb saliva and create the perfect foundation for the pinpoint accurate markings of our **FOILS!**

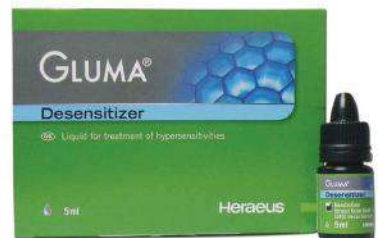
# Other Available Products



## Other Available Products



# Other Available Products



# What Type of Glove Do I Need?

## A "Handy" Reference for Glove Selection

Nitrile, latex, vinyl...how do you pick which glove you need?  
This guide will help you to choose a glove appropriate to the task at hand.



### NITRILE GLOVES...

- ☞ Contain NO latex and are powder-free
- ☞ Are the most puncture resistant
- ☞ Have a high level of touch sensitivity
- ☞ Mold to your hand for a good fit
- ☞ Are good for wearing for an extended amount of time
- ☞ Work well for high-risk situations involving infectious material
- ☞ Resist many chemicals
- ☞ Have a long shelf life
- ☞ Are blue to help identify if the glove has been punctured



### LATEX GLOVES...

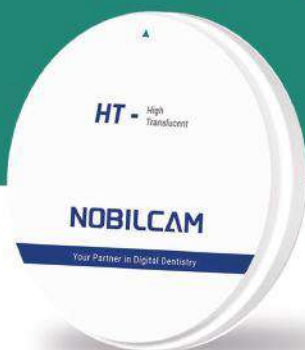
- ☞ Fit like a second skin
- ☞ Have a high level of touch sensitivity
- ☞ Are good for wearing for an extended amount of time
- ☞ Work well for high-risk situations involving infectious material
- ☞ Are cost-effective
- ☞ Are lightly powdered for easy donning (putting on)
- ☞ Are very elastic and strong
- ☞ Are biodegradable



### VINYL GLOVES...

- ☞ Contain NO latex
- ☞ Have a looser fit
- ☞ Are good for short term, low-risk tasks
- ☞ Are the most economic option
- ☞ Have anti-static properties
- ☞ Are best for use with non-hazardous materials
- ☞ Are lightly powdered\* for easy donning (putting on)

# DENTAL LAB SOLUTIONS



# P42

4-axis Wet Milling Machine  
Superior Quality, Immediate Fit

P42 is a newly upgraded wet dental milling machine with 4 axis, original components imported from Germany. It is designed for grinding glass ceramics, composite resins, and titanium rods, capable of processing three ceramic blocks or one titanium rod at a time.

The P42 supports functions such as pure water milling, undercut removal, remote control, automatic calibration, and resumption from breakpoint, effectively ensuring machining precision and quality.



# F30

Dental Porcelain Furnace

- Double-layer metal chamber protection design, featuring a double-layer metal interlayer with an independent vacuum path, significantly enhances the thermal insulation performance.
- The redesigned chamber enhances insulation performance, while the modular construction of the furnace body facilitates easier maintenance.



- Heating elements are protected by quartz tubes, extending their lifespan and ensuring more uniform and efficient heating. The furnace chamber can withstand temperatures up to 1150°C.



### UP400

Dimension: 270\*360\*390 (mm)

Weight: 10kg

Cameras: 2\*1.3mp

Accuracy: 8 microns

Scan Speed: Full arch: 15s;

All-in-one: 20s

Impression (single tray): 32s

Dies scan (9): 28

Unsectioned models scan: 13s



### UP560

Dimension: 300\*285\*556 (mm)

Weight: 10kg

Cameras: 2\*3.0mp

Accuracy: 6 microns

Scan Speed: Full arch: 15s

All-in-one: 21s

Impression: 38s

Dies scan (9): 29

Unsectioned models scan: 13s



### UP1000

Dimension: 295\*525\*347 (mm)

Weight: 15kg

Cameras: 2\*5.0mp

Accuracy: 5 microns

Scan Speed: Full arch: 15s

All-in-one: 22 s

Impression (single tray): 41s

Dies scan (9): 32

Unsectioned models scan: 15s

## P55D

No Compressed Air  
Dental Milling Machine



### No Compressed Air Needed German Precision Engineering

Featuring a high-speed German-imported electric spindle with speeds up to 60,000 rpm, combined with no compressed air needed design, this setup allows for plug & mill operation. Not only giving users maximum freedom in choosing the installation site but also saving them the cost of running a compressor. Its superior performance effortlessly handles milling of hard materials.

### Materials Flexibility Enhancement Through Custom Solutions

The device supports a wide range of materials, including Zirconia, wax, PMMA, PEEK, composite resin, and soft metals, and its compatible with both disc and block specifications. It offers customized efficient restoration solutions designed to significantly enhance production efficiency.

### High Precision Servo System Round The-Clock Stable Production

The full-servo drive system precisely compensates for milling vibrations, ensuring stable and efficient production 24 hours a day. This allows for the effortless precision milling of complex restorations.

## P54D

Innovation Driven by 5,000+ Installations  
Unleash the Power of Productivity

### Integrated Dustproof Design

P54D features an integrated, fully sealed silicone dustproof design, effectively isolating dust, reducing equipment damage and maintenance needs, thereby significantly extending its service life.

### Reduce Maintenance Costs

The maintenance process has been streamlined, and the upgraded machine allows even those without prior experience to perform maintenance quickly, significantly reducing overall maintenance costs and enhancing operational efficiency.



### Generous Working Chamber

A larger milling chamber provides operators with more space and flexibility, simplifying the process of material installation and removal, effectively improving work efficiency.

## P53

5-Axis Milling Machine  
A Smarter, More Hassle-free  
Partner for Labs



Zirconia  
Long Bridge



Zirconia  
Malone Bridge



Zirconia



Wax



PMMA

### Automation

- Automatic Calibration
- Automatic tool changer
- Automatic Calculation of tools lifetime

### LED Milling Progress

Display the milling progress of  
P53 can reduce personnel  
inspection time & improve  
efficiently

## V10

More Hygienic for Your Production



### Linkage System

Linked to the P53  
intelligent milling machine,  
instantly responds



### Dust Free

Easily removable dust box  
for cleaning



### Silent

Brushless Direct Current Motor  
reduce working noise & ensures  
a quiet working environment

# F20

## Zirconia Sintering Furnace

### The Optimal Choice for Both Speed and Aesthetics

The F20 is a specialized sintering furnace designed for zirconia materials, featuring a unique Triangular furnace chamber and imported heating elements to achieve efficient, uniform sintering and high-quality final products. With intelligent segmented cooling and a large capacity fast-firing feature, it doubly ensures sintering efficiency and quality, significantly enhancing production benefits. Equipped with real-time monitoring and intelligent fault.

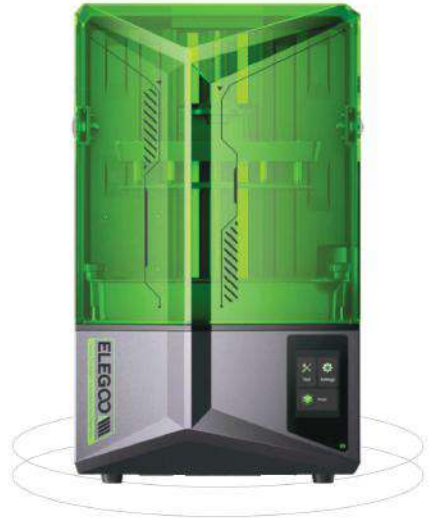


# SATURN 4

Accuracy. Efficiency. Simplicity.

## Key Features

- 10-inch 12K Mono LCD
- COB + Fresnel Collimating Lens
- Auto Leveling & Intelligent Mechanical Sensor
- User-Friendly Structure & Advanced Cooling System
- Large Print Size of 218.88x122.88x220 mm<sup>3</sup>
- 3.5-inch Resistive Touch Screen
- 9H hardness tempered glass
- MAX 70mm/h Printing Speed



# MARS 5

MONO MSLA 4k 3D Printer

## Key Features

- Automatic Leveling
- Smart Mechanical Sensor
- One-Click Self-Check
- Advanced Overheat Protection
- 6.6-Inch 4K Mono LCD
- COB Light Source



NEO 3D

# MODEL PLUS

3D PRINTING RESIN



NEO 3D

# TEMP

3D PRINTING RESIN



NEO 3D

# FLEX

3D PRINTING RESIN

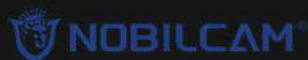


NEO 3D

# CAST

3D PRINTING RESIN





# ZIRCONIA

GM-3D Zirconia

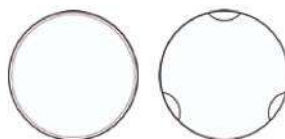
MHT Zirconia

HT Zirconia



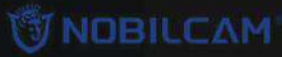
|          | Dimension | A1 | A2 | A3 | A3.5 | A4 | B1 | B2 | B3 | B4 | C1 | C2 | C3 | C4 | D2 | D3 | D4 | BL1 | BL2 | BL3 |
|----------|-----------|----|----|----|------|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|
| 98GM3D12 | 98x12 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D14 | 98x14 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D16 | 98x16 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D18 | 98x18 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D20 | 98x20 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D22 | 98x22 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |
| 98GM3D25 | 98x25 mm  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |

Part number = "Part Number Prefix"  
follow with shade, e.g. 98GM3D14-A3  
Other sizes are available,  
please inquire.



- NOBILCAM offers different types of zirconia discs to cover every dental applications from veneers to long-span bridges.





# PMMA

Multilayer PMMA

Monolayer PMMA

Clear PMMA

Pink PMMA



## Multilayer PMMA

The multilayer PMMA with shade gradient from dentin to incisal is suitable for natural and long-term temporary restorations.



|      |    |    |    |      |
|------|----|----|----|------|
| A1   | B1 | C1 | D2 | B1.1 |
| A2   | B2 | C2 | D3 | B1.2 |
| A3   | B3 | C3 | D4 | B1.3 |
| A3.5 | B4 | C4 | D5 | B1.4 |
| A4   |    |    |    |      |

- Seamless shade gradient makes the prostheses more natural and artistic.
- Highest esthetics due to accurately matched VITA 16 shades and BL shades.
- High-quality acrylic for long-term temporary restorations with a wearing time of up to 12 months.

## Monolayer PMMA

- Mills purely and polishes easily
- Easy to operate, stable and efficient
- Proven biocompatibility
- Accurately matched in 23 shades



## Pink PMMA

- Perfectly suitable for making digital denture base
- Natural gingival appearance
- Low moisture absorption
- high strength



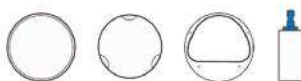
## Clear PMMA

- Crystal clear surface
- High stain-resistance
- Low water absorption
- Burn out without any residue



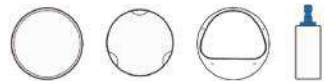
| Part No. prefix | SPEC.(mm)     | A1 | A2 | A3 | A3.5 | A4 | B1 | B2 | B3 | B4 | C1 | C2 | C3 | C4 | D1 | D2 | D3 | D4 | BL1 | BL2 | BL3 | BL4 |
|-----------------|---------------|----|----|----|------|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|
| PMML9800        | 98x10 0 Step  |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9802        | 98x12 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9804        | 98x14 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9806        | 98x16 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9808        | 98x18 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9820        | 98x20 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9825        | 98x25 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9830        | 98x30 2 Steps |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9504        | 95x14         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9506        | 95x16         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9508        | 95x18         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9520        | 95x20         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9525        | 95x25         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9530        | 95x30         |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |

Part number = Part Number (Part) follow with shade, e.g. PMML9804-A3  
Other sizes are available, please inquire.



| Part No. prefix | SPEC.(mm)     | A0 | A1 | A2 | A3 | A3.5 | A4 | B1 | B2 | B3 | B4 | C1 | C2 | C3 | C4 | D1 | D2 | D3 | D4 | BL1 | BL2 | BL3 | BL4 |
|-----------------|---------------|----|----|----|----|------|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|
| PMML9800        | 98x10 0 Step  |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9802        | 98x12 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9804        | 98x14 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9806        | 98x16 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9808        | 98x18 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9820        | 98x20 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9825        | 98x25 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9830        | 98x30 2 Steps |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9504        | 95x14         |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9506        | 95x16         |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9508        | 95x18         |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9520        | 95x20         |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |
| PMML9525        | 95x25         |    |    |    |    |      |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |

Part number = Part Number (Part) follow with shade, e.g. PMML9804-A3  
Other sizes are available, please inquire.



## NOBILTRAY

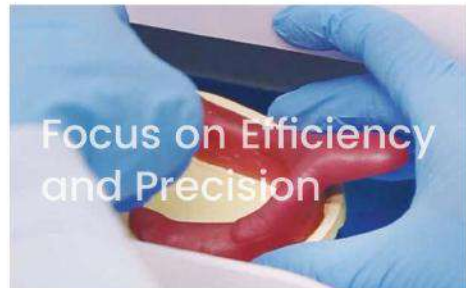
### • Applications

- Making individual trays
- Making temporary base plates



### • Advantages

- Easy operation
- High plasticity
- Fast setting
- High precision
- Low deformation rate



## A-Silicone for Gingival Mask

### GumEasy™



### • Applications

- Used in the implant restoration process
- Used in the crown and bridge restoration process

### • Advantages

- Precise detail reproduction
- High mechanical strength
- Excellent esthetic results
- Compatible with various techniques(direct and indirect)



## Teeth Set

### KAILI

KAILI, 2 layers economical teeth made by general PMMA resin, is warmly welcomed by customers worldwide due to its good quality and reasonable price.

#### Advantages

- High quality raw material
- Natural design
- Advanced manufacturing technique
- Patent packing

#### Delivery Forms

- 9 upper anterior molds: T2, T4, T6, T8, T10, S2, S4, S6, S8
- 5 lower anterior molds: L2, L4, L6, L8, L10
- 12 posterior molds: 30U, 30L, 30SU, 30SL, 32U, 32L, 32SU, 32SL, 34U, 34L, 36MU, 36ML
- Classical 16 A-D shades



6x1x16/box  
(6 pcs/card) 16 cards/box



8x1x12/box  
(8 pcs/card) 12 cards/box



28x1x4/box  
(4 sets/box)



### Sonning

#### POSTERIORS

30



34



32



36



#### Delivery Forms

- 15 upper anterior molds: S2, S3, S4, S5, T1, T3, T4, T5, T6, T7, T9, T11, T12, O5, O8
- 10 lower anterior molds: L1, L2, L3, L4, L5, L6, L7, L8, L11, L14
- 8 posterior molds: 30U, 30L, 32U, 32L, 34U, 34L, 36U, 36L

#### Classical 16 A-D shades



6x1x16/box  
(6 pcs/card) 16 cards/box



8x1x12/box  
(8 pcs/card) 12 cards/box



28x1x4/box  
(4 sets/box)

## Bluebell

Bluebell, a classic teeth line, is made from general PMMA resin, 2 layered for both anterior and posterior. Having adopted the advanced heat and cool press molding and enamel layer wrapping technology, Bluebell has become an influential and very popular economic tooth in the world today.



### Advantages

- Excellent shade stability
- Minimum water absorption
- Low affinity to plaque

### Delivery Forms

- 14 upper anterior molds: S1, S2, S3, S4, T2, T3, T4, T5, T6, O1, O3, O4, S53, S54
- 11 lower anterior molds: L2, L3, L4, L5, L6, L7, L8, L9, L10, L12, L13
- 16 posterior molds: 30MU, 30ML, 32MU, 32ML, 34MU, 34ML, 30SU, 30SL, 32SU, 32SL, 229U, 229L, 231U, 231L, 233U, 233L
- Classical 16 A-D shades



6X16/box  
(6 pcs/card, 16 cards/box)



8X12/box  
(8 pcs/card, 12 cards/box)



28x4/box  
(4 sets/box)



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ASSOCIATE FIRM  
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