Products for

## Dentistry

OSUNG Catalogue 2022ㅇ2023

| Cavity Preparation | Intraligamentary Syringe Endodontic Explor Broach Holde Endodontic Excavato | 204 204 204 205 |
| :---: | :---: | :---: |
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| Rubber Dam Instrument | Rubber Dam Set Rubber Dam Punch Rubber Dam Plier Rubber Dam Clamp Stand Rubber Dam Clamp OrthoMTA Syringer OrthoMTA Plugger | 208 209 209 290 210 211 211 212 212 212 |
| Root Canal Treatment | Manual |  |



## Endodontic

Intraligamentary Syringe • Endo Explorers • Broach Holder



## Endodontic

Endodontic Excavators


## Endodontic

Spreaders • Endo Locking Plier • Endo Products


Endo locking Plier

EAPCUL155
Length : $155 \mathrm{~mm}( \pm 5 \mathrm{~mm}$


## Endodontic

Root Canal Pluggers

## Root Canal Pluggers

Used to compact canal filing material during vertical condensation.

RCP1-3
Root Canal Plugger, RCP1-3

e

Root Canal Pluggers


RCP11


RCPST
Root Canal Plugger, RCP5-7


Root Canal Plugger, RCP11
$\qquad$

## Endodontic

Rubber Dam Set

## Rubber Dam Set


Rubber Dam Punch
2

## Endodontic

Rubber Dam Punch • Rubber Dam Plier
Rubber Dam Frames

## Rubber Dam Punch

RTo punch a hole on Rubber Dam


Hole size
$\varnothing 0.8-\varnothing 1.0-\varnothing 1.4-\varnothing 1.0-\varnothing 1.8-\varnothing 2.0-\varnothing 2.3$

Rubber Dam Plier


Rubber Dam Frame
Greatly improved the cutting force with prolonged durability by using
filexibe sping type punch pin. It provides excellent tactile sensitivity
with great performance even with great performance even for
long-term use with repeetitive stress.
OSUNG Rubber dam punch can
Cut the smal hole to the large
cut the small hole to the large
hole on rubber dam uniformly due
hole on rubber dam unifiomly due
to 3 deformation and resilent
spring structure unike existing
spring structure ulike existing
punches which consist of hard type
punches w
punch pin.



## Endodontic

Rubber Dam Clamps

$\underbrace{\text { NEW }}_{\text {RDSTD3 }}$



The stand has long posts to pile clamps Added spare posts for additional capacity.
Pile up anterior 210,211 by 6 ea, other clamps by 7 7ea.


Character
Designed not to press the peripheral soft tissue during
setting on a tooth (II case of current type the beak of
Setting on a tooth (In case of current type, the beak of
clamp often presses the gingiva)
2. The hote and frestes the ge gingiva).
the instrument easily.
formed to take out rubber and 2. The instrument easily.
3. The metal and ich is and has high durability is used,
so the clamping force id superior.

## Endodontic

Rubber Dam Clamps


Endo Bath • Endo Can


It is a small-sized box for each patient to prevent infection.
It holds up to 20 files and reamers for autoctave sterilization,


Endodontic

## Root Canal Treatment

Treatment to remove the dental pulp and seal it with canal filling materials maintaining the
teeth in function in case of tooth pain including dental carious or external iritation.

## Rubber Dam Clamp

Specially developed clamp improved the disadvantages
of current standard clamps.
of current standard clamps.
The hole and furrow are formed to easily bend the rubber back.
Designed for not pressing surrounding soft tissues when placin the clamp in position.


Arrangement

| 01. Anesthesia Syringe | SAF1 | P. 079 |
| :---: | :---: | :---: |
| 02. Rubber Dam Kit | RDCSET, RDPN1,RDPL1 RDFR2,DA614GM | P.209, 210 |
| 03. Intraligamentary Syringe | SAE1 | P. 204 |
| 04. ENDO Z-Bur | 215.16C1 | P. 25 |
| 05.Endodontic Spoon Excavator (Long-Shank Spoon Excavator) | EXC32L | P. 205 |
| 06. Endodontic Explorer | EXDG16 |  |
| 07. Broach Holder | BRH | P.014, 204 |
| 08. (file) |  | P. 204 |
| 09. ( NaOCl Saline Syringe) |  |  |
| 10. Endo Locking Plier | EAPCUL155 |  |
| 11. Canal Spreader | SR1S | P.031, 206 |
| 12. Canal Plugger | RCP1-3, RCP5-7, RCP9-11 | P. 206 |
| 13. Plastic Filling Instrument | PFWDS2 | P. 207 |
|  |  | P. 185 |

Process


1. Local anesthesia
2. Isolation and moisture control




## Practice

## 01. Local anesthesia

OUsed
Local anesthesia syinge,
Haroon type syyinge provide tarpoon type syringe provides
stable aspiration during nerve stabie aspiation dur
block anesthesia.

| Character |
| :--- |
| Harpoon is designed to hold the rubber |
|  | plunger of the cartridge and thumb ring is designed to make negative pressure for

aspirating. aspirating.

## $\overline{\text { 02. Isolation and moisture }}$

OUsed
Isclate the
Solate the treatment site to prevent soft tissue damage due to medication an
contamination from saliva.
$\stackrel{\text { © Character }}{ }$
© Character
Use rubeer dam frame, rubber
dam clamp, rubberer dam punch
dam clamp, rubber daan
and rubber dam plier.



## $\overline{\substack{\text { 03. Intraligamental } \\ \text { anesthesia }}}$

$\bigcirc$ Used
For periodontal ligament
anesthesia of individual teeth
©. Character
Gun Type.

$\overline{\text { 04. Access cavity }}$
04. Access cant
(Pulu chamber opening and
removal of pulp chamber roof)
OUsed
ldeal tor opening the pulp chamber
© Character
Diamond coated ball end
$\overline{\text { 05. Access cavil }}$
preparation
(Removal oll the pulp
chamber contents)
oUsed
It is used
OUsed
tis used to remove all the pulp chamber
contents.
*. Character
Reguaractier spon excavator form.
Very olog s shank to reach the pulp
chamber.
chambe


ENDO Z-bur How to use


Endodontic Spoon Excavator EXC32L
(LOng-Shank Spoon Excavator)
(Long-Shank Spoon Excavato

How to use Insert the spoon excavators to the pulp chamber
flioor and remove the tooth structure and pulp.


PRODUCTS FOR DENTISTRY

## Practice

6. Access cavity
preparation
(Identity the location and
number of root canal orfifice)
OUsed
Used to probe and detect canal openings
pulp chamber.
 Slender tips.
s.

## 07. Pulp extirpation

OUsed
Inset disposable smooth
broach and bared broach
broach and bared broach
int
nto the broach holder for
thessing a canal or extracting
the pulp.
cu
Straight locking nut shaped

## 08. Measuring working length and root canal preparation <br> and root canal preparation (Canal enlargement)

## 09. Root canal preparation (Canal irigation)

## 10. Root canal drying and intracanal medicaments

OUsed
It is used to grasp and lock materials for
*: Character
veezer shaped locking mechanism to
secure material on the working end.
(file)
( NaOCl Saline Syringe)




Endo Locking Plier_EAPCULL155 How to use $\quad$ Grasp the material and press the lock to secure it.


## $\xlongequal{\text { 11. Canal filing }}$ 1Lateral compact <br> IT. Cana filling (Lateral compaction of gutta-percha)

OUsed
Used to compress gutta percha
and seales filing material and sealer filing material agains
the sides of the canal to make he sides of the canal to make
poom for additional gutta percha cones and sealer.

* Character
it asa s slender tit and the size
varies with the shane of the cana varies with the shape of the can
and the gutta-percha cone. varies with the shape of the
and the gutta-percha cone



## 2. Canal filling Verticaca compaction of

(Vertical compaction of
gutta-percha)

OUsed
Canal plugger used to compaci
 the inserteed guta percha con
that is cun of it the tip into the
foot canal during veritical root canal during
condenssation.

Canal Spreader_SR1S

Select the spreader that maiches the shape of the cana insert it detween gutla-percha cone and $n$.
left and right to apply the lateral pressure.

Canal Plugger_RCP1-3 How to use
Use proper pen grasp, verically compact the gutta-percha
cone to fill root canals.

Character
Flat working end and the size
varies with vares with the shape of the
canal and the guta-percha

## How to use <br> Correctly adapt the canal spreader using proper pen grasp. Insert the spreader and lateraly compact gutta-percha cone.





Products for
Dentistry
ancem mand
Prosthodontic

## Products for Dentistry

OSUNG Catalogue $2022 \cdot 2023$

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## Numbering system of

OSUNG diamond bur


$$
\begin{gathered}
A+B+C+D \\
194.18 \quad M \quad 2
\end{gathered}
$$



## Our numbering system is based on ISO standards. Abbreviations are used on diameter,

 roughness, and additional classification for the simplicity of order number.
## Shank information

```
~~
    \square/ - <2.35 Latch type
```




ISO provides a general number coding system for each shape of dental diamond bur.




Our new pattern design is motivated by star which is our symbol

We express the beauty of star as a bright circle assemblage like GALAXY

It pursues unlimited technology,
and moves into unknown science world

## Laminate

Dental laminates (also referred to as porcelain eneers), are water-thin shells made out of dental

cramic that are bonded onto the front side of teeth. ceramic that are bonded onto the front side of teeth.
These shells are bonded to the teeth changing their
color shape, size, or lenth. color, shape, size, or length.
They're generally about 0.5 to 0.6 mm thick. That's about twice the thickness of an eggshell.
The primary function of veneers is improving the appearance of teeth. People can think of placing one asp a way of resurfacing a tooth.
Although porcelain is inherently brittle and is easily
ractured if dropped or flexed, when it's firmly bonde fractured if dropped or filexed, when it's firmly bonded
to a sturdy substructure (its tooth) it's supported in a manner that avoids these weaknesses. (Minimal fiexure occurs. Forces directed to it are passed onto
and withstood by the strong, rigid tooth structure and withstood
underneath.)

The hard, ceramic (glass-like) nature of a veneer creates a very durable surface. (It's impervious to th
compounds it is exposed to and resists wear well.) As detailed below, there are three characteristics that
make porcelain laminates especially unique. They are:

- Placing veneers is a relatively conservative process.
- As compared to placing dental crowns, much less As compared to placin
- The way they handle light is similar to natura teeth. - When taken advantage of, this property can
result in laminates that give an exceedingly life-like appearance. And one unsurpassed by any other type of dental restoration.

Due to their ceramic surface, they offer superior stain resistance.


For laminate
/ Depth orientation


Knife edge [Removing labial surface depth 0.3 mm or 0.5 mm instruction ditch]


Ball round


|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |
| -000.16 M 1 | $\bullet 000.18 \mathrm{M} 1$ | $\bullet 000.25 \mathrm{M} 1$ | $\bullet 001.30 \mathrm{M} 1$ |  |  |  |  |
|  |  |  |  | $\bullet 0001.19 \mathrm{C} 1$ | $\bullet 001.29 \mathrm{C} 1$ | $\bullet 001.19 \mathrm{C} 2$ | $\bullet 001.29 \mathrm{C} 2$ |
|  |  | $\bullet 000.25 \mathrm{EC} 1$ | $\bullet 001.30 \mathrm{EC} 1$ |  |  |  |  |

## Chamfer [Taper]



|  |  |
| :---: | :---: |
|  |  |
|  |  |
| - 194.16M1SS | - 194.16M1s |
|  |  |
|  |  |




## Grading analysis



Arrangement \& distribution of diamond grits are managed by our unique technology. Cutting force measurement

Cutting efficiency \& durability
We have an evaluation system to
verify our quality and compare with other brand.


## Crown

## [Anterior]

Anterior crowns are crowns at the front of the mouth. They require special considerations in comparison to
posterior (back) crowns, as esthetios and cosmetics posterior (back) crowns, as esthetics and cosmetics
are of the upmost importance. nterior crowns are done Acluding large fillings/cavities, deep fillings/cavities,
cracks in teeth, large chivs in a fron that has undergone a root canal treatment.
Atherior rcowns are also used for cosmentic purposes
to improve the shape or shade of the front teeth to improve the shape or shade of the front teeth -
they are very similar to veneers but stronger and they are very similar to veneers but
longer lasting for a similar investment.
Anterior crowns are made from either porcelain or Anterior crowns are made from either porcelain or
porcelain fused to a metal core. All-porcelain crowns are the most natural looking option because they are
translucent and subtly refilect tioht very similarly to a translucent and subtly refilect light very similarly to a Additionally, if the gumline were to pull away from the ooth as it sometimes can with time and aging, the edge of the all-porcelain crown will be less noticeable
than it would be with a porcelain-fused-to-meta crown, or PFM, which can show a small black line where the porcelain meets the metal portion


For crown [Anterior]
/ Depth orientation

## Flat round [Taper]



Flat round [Straight]


|  |  |  | $\underbrace{19}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| -107.8M2 | -107.10M1 | -107.10M2 | - 107.1093 | - 107.13M1 | -156.10M1 | -156.16M1 | - 156.12M1 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |



|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| - 107.14M1 | -107.14M2 | $\bullet$-107.14M3 | $\bullet$-107.12M1 |  |
|  |  |  |  | $\bullet$ •107.10C4 |
|  |  |  |  |  |
|  |  |  |  |  |

Shoulder [Taper]


|  | -168.16EF2 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\bullet$ •168.16F2 |  |  |  |  |
| -168.14 M 3 | $\bullet-168.16 \mathrm{M} 2$ | $\bullet 168.14 \mathrm{M} 4$ | $\bullet 168.16 \mathrm{M} 3$ | $\bullet 168.16 \mathrm{M} 4$ | $\bullet$-168.23M1 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



/ Labial, axial, lingual axial reduction and margin

## End-cutting only



Sloped shoulder [Taper]


|  |  |  |  |  |  |  | -284.16EF1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -284.10F2 |  |  |  | -284.135F1 |  |  | -284.16F1 | -284.16F2 |
|  | -126.12M2 |  | -284.12M3 |  | -284.14M1 | -284.14M2 | -284.16M1 |  |
|  |  | -284.12C2 |  |  |  | -284.14C2 | $\bullet 284.16{ }^{1}$ |  |
|  |  |  |  |  |  |  |  |  |

For crown [Anterior]
Labial, axial, lingual axial reduction and margin

## Sloped shoulder [Taper]




|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  | $\bullet$ 294.14F3 |  | $\bullet$-294.16F3 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | $\bullet$-294.164.12EC4 4 |  | $\bullet$-294.14EC3 |  | $\bullet$-294.16EC3 |



| - 294.16EF5 |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | $\bullet$-294.18F3 | $\bullet$-294.20F1 |  |  |  |  |
|  | $\bullet$ 294.18M2 | $\bullet$-294.18M3 | $\bullet$-294.20M1 | $\bullet$-294.12M5 | $\bullet$-294.14M4 | $\bullet$-294.16M4 | $\bullet$ 294.21M1 |
|  | $\bullet$-294.18C2 |  |  |  |  |  |  |
|  |  | $\bullet$-294.18EC3 | $\bullet$-294.20EC1 |  |  |  |  |

For crown [Anterior]
/ Labial, axial, lingual axial reduction and margin


## Deep chamfer [Straight]




|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -137.14F1 | -137.16F1 | -137.18F1 | -137.20F1 |
| -137.9M1 | - 137.1091 | - 137.12M1 | -137.14M1 | -137.16M1 | -137.1891 | - 137.20M1 |
|  |  |  |  |  |  |  |
|  |  |  | $\bullet$-137.14EC1 | -137.16EC1 | -137.18EC1 | -137.20EC1 |




## Flame



## Crown [Posterior]

A crown, sometimes known as dental cap, is a type of
dental restoration which completely caps or encircles dental restoration which
a tooth or dental implant.
Crown
Crowns are often needed when a large cavity threatens the ongoing health of a tooth.
They are typicaly bonded to the tooth using a dental


Crowns can be made from many materials, which are usually fabricated using indirect methods. Crowns are
often used to improve the strength or appearance of
While inarguably beneficial to dental health, the While inarguably beneficial to dental health, the
procedure and materials can be relatively expensive. procedure and materias can be reiatively expensive.
For the treatment of posterior crown, the entire
occlusal surface should be renuced by a certain isize occlusal surface should be reduced by a certain size
and interproximally contacts should be cleared by cutting a mesial and distal portion


For crown [Posterior]
/ Occlusal depth orientation


Flat round [Straight]




For crown [Posterior]
/ Labial, axial, lingual axial reduction and margin



|  |  | - 194.18EF4 | - 194.18EF5 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -194.18F3 | - 194.20F2 | -194.18F4 | -194.18F5 |  |  |  |  |
| -194.18м3 | -194.20M2 | -194.18M4 | - 194.18M5 | - 194.23M1 | - 194.18M6 | - 194.22M1 | -194.24M1 |
|  |  |  | -194.18c5 |  |  |  | -194.24C1 |
| -194.18EC3 | -194.20EC2 |  |  |  |  |  |  |



## FEATURES

For exceptional performance

- Diamond grit is classified in detailed size by specialist for quality performance.
- Selected blocky shape of diamond grit is used for durability.
- Modernist plating technology is applied for durable binding layer
- Ideal arrangement of diamond grit is managed for outstanding cutting efficiency.


## Inlay

Sometimes, a tooth is planned to be restored with an
intracoronal restoration, but the decay or fracture is so Somednes, a tooth is planned to be restored with an
intracornal restoration, but the decay or rracture is so
extensive thet a direct restoration such as amalogam extensive that a direct restoration such as amalgam
or composite would compromise the structural or composite would compromise the structural
integrity of the restored tooth or provide substandard In such situations, an indirect gold or porcelain inlay nsuch situations, an indirec When an inlay is used, the tooth-to-restoration margin may be finished and polished to a very fine ling of Opposed to this, direcurrent decay.
thew percent in volume during hardening pastes shrink harginal lead to shrinkage stress and rarely to marginal gaps and failure. Although improvements of te compssite resins could be achieved in the last
of the solid inlays ox excude this problem. years, solid inlays do exclude this problem.
Another advantage of inlays over direct fillings is Another advantage of inamy over iirect iilings is
that there is almost no limitations in the choice of material. While inlays might be ten times the price
of direct restorations, it is often expected that tines of direct restorations, it is often expected that inlays
are superior in terms of resistance to occlusal forces, are superior in terms of resistance to occlusal forces,
protection against recurrent decay, precision o abrication, marginal integrity, proper contouring for
ingival (tissue) health, and ease of cleansing offers. gingival (tissue) health, and ease of cleansing o While short term studies come to inconsistent conclusions, a respectable number of long-term
studies detect no significantly lower failure rates o sturaes detect no sitninicanty ower railure erates of
ceramic or composite inlays compared to composite direct fillings. Another study detected an increased survival time of composite resin inlays but it was rated to not hecessarily justify their bigger effiot and price.


Etcetera


Prosthodontic Extra fine $\bullet$ Fine © Medium $\bullet$ Coarse $\bullet$ Extra coars
Packs, and the procucticts are marked as $\Delta$ containing three
$F \mathrm{C}$
Shank

EtCetera

| Flat [Taper] |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 5 | -168.16F1SS |  | -168.16F1S |  |  |  |  |
|  | -168.16M1SS | -168.11M1S | -168.16M1S | -168.21M1S | -168.18M1S | -168.14M3S | -168.16M2S |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -168.12F1 |  | -168.14F1 |  | -168.16F1 |  |  |
| -168.11M1 | -168.12M1 | -168.12M2 | -168.14M1 | -168.14M2 | -168.16M1 | -168.21M1 | -168.18M1 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

## Safety margin finishing



| -534.9EF1 | -534.11EF1 |
| :---: | :---: |
| $\bullet 534.951$ | -534.11F1 |
| -534.9M1 | -534.11M1 |
|  |  |
|  |  |




## End proximal safety cutting



## Endo Z bur




## $\sum_{\text {BUR-KIT }}$

Metal ceramic restoration

Glass ceramic restoration
Zirconia restoration250
Gold crown restoration ..... 256

## 1

$\qquad$


Metal ceramic restoration

The metal ceramic restoration first becam available commercially during the later 1950s. This is composed of a metal coping, which fits over the tooth preparation and ceramic that is fused to the coping. This is more resistance to fracture than the first all ceramic restoration [porcelain jacket crown], because the combination of ceramic and meta bonded together is stronger than the ceramic alone Historically, this was fabricated with metal margins and the veneer was limited to visible areas. With technological advances, the use of porcelain on occlusal and lingual surfaces has become common. Several techniques have been developed to obtain porcelain margins on the labial aspect of the estoration. A metal collar may be used in posterio reas in which esthetic appearance is a lesser sue, whereas the latter technique is common for eeth in the esthetic zone. Today this restoration is considered a routine procedure with excellen linical performance

Features of OSUNG diamond bur kit

```
1. Perrect combination for beginner & professional both
    2. Copious video guidance.
    M,
    Autoclavable premium
    5. Fine straightness, concentricity and Roundness,
    6. Excellent abrasive strength
```

Metal ceramic restorationner
(6) Procedure for Anterior Metal Ceramic Preparation








Trim all the line angles thoroughly and make sure the suriace smooth and plane to avoid
the robolems caused during the erocess of the problems caused during the process
impression, stone pouring and casting.
194.18F5



Glass ceramic restoration has been popular in restorative dentistry since the early 1990s. This is waxed, invested, and pressed in a manner somewhat similar to that for gold casting restoration. Marginal adaptation seems to be better with heat pressing than with the high strength alumina core restoration. Most heat pressed materials contain leucite or lithium disilicate as a major reinforcing crystalline phase, dispersed in a glassy matrix. Two finishing techniques can be used: a characterization technique and a layering technique, involving the application of a veneering porcelain. The indications for higher-strength pressable dental ceramic restoration include crowns and anterio three-unit fixed dental prostheses.


## 1. Perfect combination for beginner \& professional both Copious video guidance.

3. Autoclavable premium engineering plastic case.
4. Autoclavable premium engineering plastio case,
5. Refill burs available
6. Fine straightness, concentria
7. Excellent abrasive strength

Glass ceramic restoration


Glass ceramic restoration





$001.16 \mathrm{M} 1 \quad 584.14 \mathrm{M} 1$


164.16C1 164.16F1

137.16M1 137.16F1
$\qquad$


Extensive research in the field of zirconia ceramics and CAD/CAM technology has led to the development of zirconia restorations. Zirconia exhibits very high strength and high fracture toughness. Enlarged zirconia copings are machined from pre-sintered zirconia blocks to compensate for the sintering shrinkage. The restorations are later sintered at a high temperature for several hours. Matching veneering ceramics are available to achieve an esthetic restoration for an anterior tooth.
For posterior teeth, monolithic restorations in which the color is imparted with an intrinsic dye are used.

Features of OSUNG diamond bur kit

1. Perfect combination for beginner \& professional both. 2. Copious video guidance.
2. Autoclavable premiunce. 3. Autoclavable premiu
3. Refill burs available
4. Fine straightness, concentricity and Roundness. 6. Excellent abrasive strength




## Refill burs availabl

5. Fine straightness, concentricity and Roundness. 6. Excellent abrasive strength






## Inlay restoration



Historically inlay restoration has been made from gold and this material is still commonly used today over an amalgam restoration when the higher strength of gold alloy is needed or when the superior control of contours and contacts that the indirect gold technique provides is desired. Alternative materials such as porcelain were first described being used for inlays. Due to its tooth like color, porcelain provides better aesthetic value for the patient. In more recent years, inlays have been made out of ceramic materials. The first ceramic inlay created by a chair-side CAD-CAM machine was used in 1985.
This allows for inlays to be created and fitted all within a day or one appointment. Furthermore, impression taking is not needed due to the three dimensional scanning capabilities of the intraoral scanner.


[^0]Inlay restoration

In a case of gold inlay, trim the occulusal surface beveled slightly and consecutively.
In the case of ceramic inlay ther shold In the case of a
be no bevels.

$\qquad$

(2) - 12 holes for your own selective burs

- 12 FG burs contained (No matter carbide or diamond)
- Autoclavable engineering plastic case
- 2 optional : A \& B
(2) [instruction]
- Make one kit as a master, and do not use
- Just keep that in cabinet for the reference of your staff
- Then have your staff prepare a extra bur kit for practical treatment.


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Prosthodontic
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Spatulas • Paper Holder

| Spatula |  |  |
| :---: | :---: | :---: |
| LCS1 | 7.4 mm |  |
| Cement Spatula |  |  |

## SPBT

Spatula, Beaver's Tail
-It the cement
insan be applied to the
inside of the crown thinly, it is easy
to make accurate crown setting and
remove the excess amount of .0 mm , 1.7 mm
remove the excess amount of
cement later. You also don't need to
remove a alarge amount of cement
during the process $T$ the
during the processs. Therefore,
you can prevent the contamina
you can prevent the contamination of
moisture by removing only the smallest
amount of cement possible


Bur Block • My Bur Kit Cases



## SPPS <br> - Slastic Spatulua <br> - Spatuar for alaiga <br> - Good elasticity



GingiCord Packers


Gingimaster Injector

## Gingimaster Injector



Impression Trays

## Regular Tray <br> Aluminum

Full Size


|  | Upper | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | A | B |
| TARLU | Large | 75 | 58 |
| TARMU | Medium | 70 | 56 |
| TBWSU | Small | 65 | 48 |
| *히요ㅇㅗㅗㅊㅏ $\pm 10 \%$ (던위mm) |  |  |  |


|  | Lower | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | $C$ | $D$ |
| TBWXLL | X-Large | 83 | 53 |
| TBWLL | Large | 77 | 62 |
| TBWML | Medium | 74 | 57 |
| TBWSL | Small | 69 | 54 |
| $(\mathrm{~mm})$ |  |  |  |

## TARZ10

Aluminum Impression Tray Set, Full

- Set/10pcs
- Consists of upper(L/M/S) and lower(L/M/S) and partial(PA, PB, P1, P2)

|  | Lower | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | C | D |
| TARLL | Large | 82 | 57 |
| TARML | Medium | 75 | 50 |
| TARSL | Small | 68 | 47 |
| *하용오차 $\pm 10 \%$ (단위mm) |  |  |  |


| Partial Size |
| :---: |
| TBWPZ4 |
| Partial Set |

Partial Set
-4pcs (PA, PB, P1, P2)

## TBWPZ6 <br> Partial Set .6 pos

${ }^{- \text {bpcs }}$ (PA, PB, P1, P2, P3, P4)


TBWP1
Impression Tray, Partia

- Pl (lor upper jaw left
$\&$ loweri aw right)
$\&$ lower jaw right)
Impression Tray, Partia
- P2for upper iaw righ
$\&$ l lower jaw left)


Impression Tray, Partial

- PB (for lower jaw front)


TBWP4
${ }_{\text {. P4flor upeer iaw right }}^{\text {Impresial }}$ - P4ffor upeer jaw ig

Partial Size


## TARP1



Impression Trays • Agar Syringe
Pedo Tray Nickel - Plated

Impression Trays

## Edentulous Tray

Nickel - Plated

|  | Upper | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | A | B |
| TBEXLU | X-Large | 79 | 68 |
| TBELU | Large | 79 | 64 |
| TBEMU | Medium | 70 | 65 |
| TBESU | Small | 66 | 56 |
|  |  |  | $(\mathrm{~mm})$ |

## TBEZ8

Edentulous Impression Tray Sel
-Thes are for taking impressions of the edentulus mouth.

- We have 8 sizes in order to tufill various needs.

|  | Lower | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | $C$ | D |
| TBEXLL | X-Large | 84 | 62 |
| TBELL | Large | 68 | 63 |
| TBEML | Medium | 71 | 58 |
| TBESL | Small | 70 | 57 |
| $(\mathrm{~mm})$ |  |  |  |

## Edentulous Tray

 Stainless Steel

|  | Upper | Length |  |
| :---: | :---: | :---: | :---: |
|  |  | A | B |
| TSEXLU | X-Large | 79 | 66 |
| TSELU | Large | 70 | 62 |
| TSEMU | Medium | 68 | 58 |
| TSESU | Small | 64 | 54 |
| $(\mathrm{~mm})$ |  |  |  |

## TSEZ8

Edentulous Impression Tray Set

- TTese are for takikng impressions of the edentuluus mouth
- We have 8 sizes in order to tufilil vaious needs.

|  | Lower | Length |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $C$ | $D$ |  |
| TSEXLL | X-Large | 77 | 58 |  |
| TSELL | Large | 68 | 57 |  |
| TSEML | Medium | 67 | 56 |  |
| TSESL | Small | 66 | 55 |  |
|  |  |  | $(\mathrm{~mm})$ |  |



Rotating Tray
Stainless Steel


Impression Trays


Zirconia Removing Bur • Crown Removers
First, split the crown which is difificult to remve by using Zirconia Removing Bur, and a gap will be made in the crown. Then, the crown will be opened by putting the
Corwn Remover blade in the gap and wwisting the crown.
Zirconia Removing Bur
NEW
ZR194.16M4 (5pcs)


Crown Removers

## Crown Remover



How to use

1) Make the crown crack with a bur and put one of 3 tips that are attaching on the handle into the crack and then remove the crown.

(1) While you are assembing the tip into the shatit, please tweak and push the tip untit the spring clacked
(2 Whie you are separating the tip, grab the shat and bend the spining back with thumb and index finger.
(lif you bend it back too much, the spring would be damaged.)


Crown Forceps • Crown Gripper

Easy to remove crown with rubber on both tips.



Willis Gauge

- Vertical measurement to make temporary teeth or prosthetics during esthetics.
- Being decided the teeth length by the length from eyes slant to oral angle and the length from the end of a nose to the end of the chin for edentulous jaw patients.
- The direction can be changed by rubber rivet.

Crown Gripper
Easy to remove crown \& temporary crown
CG01



Occlusal Rim Plates

## Occlusal Rim Plate

ARR1

- Occusal Rim Plate enables the dentists or technicians to make a parallel line of the wax rim easily.
Also it manges a periect baance between the lett and right sides of the oclusal plane.
Avaliable in nooth maxilla and mandible.
Also, it manages a periect balance betwir
Available in both maxilla and mandible.


ARR2

- Occlusal Rim Plate enables the dentists to make parallel



## Prosthodontic Treatment

Treatment to restore the tooth to an artificial form when the teeth are broken,
damaged or removed due to dental caries, gum disease or an accident.

## OSUNG dental diamond bur

OSUNG's unique burs are designed based on years of clinical experience


## Arrangement

|  | 01. Para mirror | DMPRA, DMPRP | P. 019 |
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|  | 02. Scissors | SCTC115 | P. 100 |
|  | 03. Gingicord Packer | GCP113 | P. 274 |
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|  | 05. Plastic spatula | SPPS | P. 273 |
|  | 06. Spatula, Beaver's Tail | SPBT | P. 273 |
|  | 07. Crown Forceps | CFO1 | P. 282 |
|  | 08. Korean Explorer | EXOK | P. 015 |
|  | 09. Paper Holder | PHNS | P. 273 |
|  | 10. Crown Remover | 3RECDA | P. 280 |
|  | 11. Crown Remover | RECR3SKIT | P. 281 |
|  | 12. Crown Gripper | CG01 | P. 282 |

## Process

## DMPRA, DMPRP



1. Prep

2. 7. 8. 9. Crown Setting

1. 11. 12. Crown Removing


## Practice

1. Prep

- Used

For measuring the parallelism of the path of the prosthesis.
$\stackrel{\text { Character }}{\text { For anterio app }}$
For anterior a paplication, there is a
parallel measuring line of parallel measuring line of a mirror winh a rounded corner.
For posterior application, it is a
shape of outing the anterior For posterior appication, it it
shape of o tutiting the anterior mirror in half.

## -

2. Inserting cord before
making impression

O Used
Designed for cutting the cord.

- Character
Curved Shape



Weasure the lingual surface


Measuru the ingual surface of
posserict tein.

Scissors _ SCTC115 How to use
T. The appropriately sized cord is chosen for the sulcus and desied
space and is cutw with scissors to to te lengoth that is slighty longer space and is cut with scissors to the len.
than the cevical epirienere of the tooth.
How to measur



| Use the weezers to cut the proper |
| :---: |
| lenght. |

Gingicord Packer_GCP113 How to use

$\overline{\text { 04.05. Impression }}$
o Used
For mixing
For mixing of alginate material.

* Character
An angular plastic

O Used
Used for impression taking.

* Character
- Impression tray with holos.
- Have ifiterent types (tull tray
univiralal(R)atition tray) and allow
less deformation during removing
impression trays
.07.08.09. Crown Setting
0 Used
Mix the cen
Mix the cement and use it to
filling in the prosthesis.
* Character

Using tailed spatula, cement can be
spread into a thin film and it alows spread into a thin film and it allows
easy removal of excess cement
 can prevernt cement trom floating inside the prosthesis or contaminating








07. Crown Setting

O Used
Used or setting and removal
of a crown.

* Character

Plie type, Both rubber tips grip on the crown.

## $\overline{\text { 08. Crown Setting }}$

O Used
Used for rem
Used for removal of excess
cement dental cement, dential caries and
calculus diagnosis and checking margins.
*. Character
Silicone handle sided tip is
convenient for removing cemen
convenient for removing cement ingers. The metal handle sided iip is used as a tilexibe tip or
exploring with delicate sensation.

## 09. Crown Setting

OUsed
Oor handling articulating paper
during the occlusal adjustment

* Character

Serrated Jaw, Tweezer type.


Crown Forceps _ CF01 How to use Grasp the crown with the rubber tips and remove it.


Korean Explorer _ EXDK How to Use $\begin{aligned} & \text { Hold it with a modififd pen grasp, use strong force when } \\ & \text { removing cement and weak force for check margins. }\end{aligned}$



Remove the excess cement
with Silicone handie sided tip.


Exploring the excess cement.
with meal handie sided tip.

Paper Holder_ PHNS How to Use $\begin{aligned} & \text { 1. Fix the articulating paper to the end of the holder about } \\ & \text { 5mm longer from the tip of the eaper holder. }\end{aligned}$ 5mm longer from the tip of the paper holder.
2. Place the paper holder on the buccal and check the occlusion.


PRODUCTS FOR DENTISTRY


PRODUCTS FOR DENTISTRY

## Products for Dentistry

OSUNG Catalogue 2022 • 2023

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Photo Mirrors-Glass


Photo Mirrors-Metal


Photo Mirrors_FF-Photo Slide

## FF-Photo(Fog-Free intraoral Photo Mirror)_Metal <br> You must use a Dedicated Mirror made of meta.

- FF-Photo was introduced to Journal of Clinical Orthodontics (2008.2), an international journal of orthodontics as a patented invention.


Photo Mirrors_FF-Photo Lever

## FF-Photo(Fog-Free Intraoral Photo Mirror)

- It is a product that complements the fastening part that can be compatible with one another for all metal and glass mirrors
of our company and other companies.


Orthodontic Strips • Strip Holders


Orthodontic Strips




Coil Springs • Laboratory Wires


Splint PET


## Typical Properties

| Mechanical Properties | Test <br> Method | Typical Value, Units |
| :---: | :---: | :---: |
| Elongation © Break | ASTM D 638 | 130\% |
| Izod Impact Strength, N <br> @ $23^{\circ} \mathrm{C}\left(73^{\circ} \mathrm{F}\right)$ <br> @ $-40^{\circ} \mathrm{C}\left(-40^{\circ} \mathrm{F}\right)$ | ASTM D 256 ASTM D 256 | $101 \mathrm{~J} / \mathrm{m}(1.9 \mathrm{ft} \cdot \mathrm{lbf} / \mathrm{in}$. $37 \mathrm{~J} / \mathrm{m}(0.7 \mathrm{ft} \cdot \mathrm{lbf} / \mathrm{in}$. |

Sheet Property (ASTM Method)

|  | Mechanical | Test Method | Unit | Typical Values |
| :---: | :---: | :---: | :---: | :---: |
|  | Elongation @ Break $50 \mathrm{~mm} / \mathrm{min}$ (2 inch/min) | ASTM D638 | \% | 70 |
|  | Izod Impact Strength, Notched © $23^{\circ} \mathrm{C}\left(73^{\circ} \mathrm{F}\right)$ | ASTM D256 | $\mathrm{J} / \mathrm{m}(\mathrm{kgf} \cdot \mathrm{cm} / \mathrm{cm}$.) <br> $\mathrm{ft} \cdot \mathrm{lbf} /$ in | $\begin{gathered} 90(9.2) \\ 1.7 \end{gathered}$ |

Splint PET

## Splint PET



| Model | Size | Thickness(lnch) | pcs |
| :---: | :---: | :---: | :---: |
| OPFS-020 | $\varnothing 125 \mathrm{~mm}$ | 0.020 | 40 |
| OPFS-025 | $\varnothing 125 \mathrm{~mm}$ | 0.025 | 30 |
| OPFS-030 | $\varnothing 125 \mathrm{~mm}$ | 0.030 | 30 |
| OPFS-040 | $\varnothing 125 \mathrm{~mm}$ | 0.040 | 20 |
| OPFS-000 | $\varnothing 125 \mathrm{~mm}$ | 0.060 | 15 |

Feature and Advantage

1. The most excellent property (Elasticity, Durability, Dynamic stability)
among compelitors who have been supplied into the domestic market
2. Acong competitiors who have detailed torming.
3. Accurate and deetalied torming.


Bracket Positioning Instruments

## Bracket Positioning Gauge

- The different thickness of gauge makes the user easily measure the posterior and anterior teeth with a wide scope of measurement from 2.0 to 5.0 mm -The user can measure and mark the point of the bracket on the patient's teeth or mockup


## OGPM <br> 



Bracket Positioning Height Gauge

- It is possible to measure and mark the attaching position precisely and easily with not being interfered by side tooth during bracket bonding.



30RWBP1


Ligature Tucker Instrument
Wire Bending Instrumen
Use to bend a wire or hang a elastin ring on the Bracket


Bracket Instruments

## Hook-Crimping Plier



Bracket Remover


Wire Bending Pliers


Wire Bending Pliers

## Wire Bending Plier



## OPWB06

Tweed Arch Bending Pliers (Ribbon Arch) $\quad$ max

- A forming plier for handling square
. To make offset to
bend $90^{\circ}$ to all kinds of wire

Wire Bending Pliers
Wire Bending Plier


## OPWB09

$$
=125 \mathrm{~mm}
$$



Wire Bending Pliers • Band Remover


Tying and Holding Pliers

## rmam an meang peat



## OPLF01 Ligature forceps (Mathieu) <br> Ligature forceps (Mathieu) - Used to tie wive to bracket with ligature wire - Length : 140mm



## 

$\qquad$

Wire Cutting Instrument • Aligner Plier




Aligner Plier


Orthodontic Tweezer • Crimpable Hook


Orthodontic Instrument Cassettes
The Sterilized instrument cassettes, which stores and manages many instruments in the narrow space.


Orthodontic Instrument Cassettes
Sterilization is possible with instrument holder and disinfecting cassette. It is easy to place and store a lot of equipment in a small space.
The half-size of the EFCCN3 makes it easy to use in tight spaces.
NEW
EFCCN4

- Exterior dimensions
$104 \times 174 \times 3$ ( 4 (mm)


Bos Sunny Orthodontic Plier Kit

## Bos Sunny Orthodontic Plier Kit



| Components |  |  |  |
| :---: | :---: | :---: | :---: |
| No. | Product Name | Code | Page |
| 1 | Pin Cutter | OPPC01 | 328 |
| 2 | Distal End Cutter | OPDE01 | 329 |
| 3 | Utility Plier | OPUP01 | 327 |
| 4 | Cinch Back Plier | OPCB01 | 326 |
| 5 | Tweed Arch Bending Pliers | OPWB06 | 324 |
| 6 | Omega Loop Forming Plier | OPWB07 | 325 |
| 7 | Hollow Chop Plier | OPWB08 | 325 |
| 8 | Three Jaw Plier | OPWB09 | 325 |
| 9 | Nance Loop Plier | OPWB10 | 326 |
| 10 | Hemostat | HTM130 | 104 |
| 11 | Hemostat | HTM130C | 104 |
| 12 | Ligature Tucker | ORWB1 | 321 |
| 13 | Tweezer | ORT160 | 331 |
| 14 | Instrument Cassette | EFCCN3 | 332 |
| (blue silicone rails) |  |  |  |

Bos Sunny Surgical Instrument Kit

## Bos Sunny Surgical Instrument Kit

四


Surgical instruments are included as kits for
orthodontic plate procedures.
2. The mounting and sterilizing cassette allows
tools easy maintenance and ease of use.


| Components |  |  |  |
| :---: | :---: | :---: | :---: |
| No. | Product Name | Code | Page |
| 1 | Tying and holding Plier | OPUP01 | 327 |
| 2 | Periosteal Elevator | EP9 | 82 |
| 3 | Periosteal Elevator | EP9H | 82 |
| 4 | Tweezer | PCU155 | 31 |
| 5 | Scalpel Handle | SHS | 80 |
| 6 | Scalpel Handle | SHC | 80 |
| 7 | Ex-Probe | XP23-12 | 30 |
| 8 | Mirror | MHS-DMSS4 | 18 |
| 9 | Needle Holder | NHH60 | 105 |
| 10 | Hemostat | HTM130C | 104 |
| 11 | Scissors | SCD170 | 108 |
| 12 | Suction Tip | SN3SUS | 77 |
| 13 | Instrument Cassette | EFCCN3 | 332 |

Orthodontic Instruments


## Orthodontic Treatment

A treatment that makes healthy oral tissue and a beautiful face by correcting abnormally
arranged teeth and various skeletal problems that can occur during a growth process.

## Utillity Plier

Multi-purpose plier which has fine tapered tip. Used to hold an archwire.

## Arrangement

| 01．Separating Plier | OPSP02 | P． 307 |
| :---: | :---: | :---: |
| 02．Band Pusher | 30RWBP1 | P． 307 |
| 03．Bracket Height Gauge | OGBH018，ОGвНог2 | P． 306 |
| 04．Bracket Removing Plier | OPBII2，OPBIO3 | P． 308 |
| 05．Weingart Utility Plier | OPUP01 | P．313 |
| 06．Ligature Forceps | OPLFO1 | P． 313 |
| 07．Pin Cutter | OPPC01 | P． 314 |
| 08．Distal End Cutter | OPDE01 | P． 315 |
| 09．Tucker | ORWB3 | P． 307 |
| 10．Cinch Back Plier | OPCB01 | P． 31 |

## Process


02.
03.
04.

05.

07.


A－


## Practice

01．02．Band placement
© Used
Hold the separating ring to
alow spae between tee teeth
before fiting and place enent of
orthodontic bands．
$\%$ Character
Angulated and groved beaks
for accurate accessibility．
$\bar{O}$
Used for seating and pushing orthodontic bands into the
correct position on a tooth．
－Character the band．
the band．

33．04．Bracket placement

```
B Used
measure the distance from the
ncisal egge to the brackel
positioning.
Character
The striaght typ/bracket height gauge
does not interere, with the lateral tee
```

01．02．Band placement

OUsed
allow space between the teetit orthodontic bands．
$\stackrel{\text { Character }}{\text { Angulated and groved beaks }}$ Anguated and groover beat
for accurate accessibility．


Band Pusher＿30RwBP1 How to use While pushing the band pusher with the opposite finger，
Band Pusher＿3ORWBP1 How to use $\begin{aligned} & \text { While pushing the band pusher with the opposite finger，} \\ & \text { apply fore in the mesial and distal direction so that the } \\ & \text { edges of the band snap into the gaps between teeth．}\end{aligned}$
Sand Pusher＿30RWBP1 How to use $\begin{aligned} & \text { While pushing the band pusher with the opposite finger } \\ & \text { apply force in the emsial and distal direction so that the } \\ & \text { edges of the band snap into the gaps between teeth．}\end{aligned}$

Bracket Height Gauge－ $\begin{aligned} & \text { OGBHO18 } \\ & \text { OGBHO22 }\end{aligned}$ How to use $\begin{aligned} & \text { Place the bracket height gauge to the band to } \\ & \text { the corresponding height of the bracket slot．}\end{aligned}$
Iges of the band snap into the gaps between teeth





- Used
Designed to

Designed to push the cut end of the
ligature wire downward int the arch
 irritate lips or gum
$\stackrel{\text { Character }}{ }$
A fine notch is created on the
surface of the tucker tip surface of the tucker tip, where
the wie can aesily be placed and turned even in tight places.

- Used

Bend the archwire tip to preven
damage to the soft issue.
. Character
A concave and cosvex beak
design allows you to easily
bend and adiust many sizes of archwires.

Tucker_ ORWB3 How to Use $\begin{aligned} & \text { Wrap the end of the ligature wire around the archwire and } \\ & \text { push it into the interdental space. }\end{aligned}$


Cinch Back Plier _ OPCBO1 How to USe For maxillary archwire bending, make the concave part of the beak head oward hee occlusal sur
the wire to bend towards the gums. he wire to bend towards the gums.
(For mandibular, do the opposite.)



Instrument Managemen

## Products for Dentistry

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| INSTRUMENT MANAGEMENT |  |  |
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| Unit Chair Accessory | Cotton Pellet Dispenser Cotton Pellet Push Devic | 359 359 |



Instrument Cassettes
$\begin{array}{ll}\text { 1. No lid } \\ \text { 3. Easy to clean and set instruments } & \begin{array}{l}\text { 2. Fix with pressure bar } \\ \text { 4. Silicone on the bottom prevents products from damage. }\end{array}\end{array}$

## Economical \& essential product

## EFS8

## - Exereior dimensions $187 \times 140 \times 25 \mathrm{H}(\mathrm{mm})$ <br> Capactity of 8 periodon (Max. lenght $184 m m$ )



Essemitial tor protection of thades. The best cost.fferectiveness prodict

| EFS8L <br> Exterior dimensions <br> $222 \times 140 \times 25 \mathrm{H}(\mathrm{mm})$ <br> - 8 instruments' capacity <br> (Max. length 221 mm ) <br> Character Designed for long-sized instruments like <br> periosteal elevators, <br> sinus lifts and so on. |
| :---: |
|  |  |
|  |  |



Simple type \& high economics

## EFS16

-Exterior dimensions: $281 \times 187 \times 25 \mathrm{H}(\mathrm{mm})$ Capacity of 16 periodontal \& diagnostic instruments.
(Max. Iength $884 m m$ )

## Characte

Possible to make an important surgical $k$ k
with other instruments such as osteotome.


Instrument Cassettes

1. Silicone on the bottom prevents products from damage.
2. Silicone on the bottom prevents products from
3. The spring lock system is easy to open $\&$ close.

For students of dental hygienic


Instrument Cassettes


Orthodontic Instrument Cassettes


Endo Ruler • Endo Box


Surgical Drape • Wrapping Clothes • Instrument Pouches

－No discoloring during washing．Tenacious fabric．Made in Korea．

| WR5050 | WR7575 |
| :---: | :---: |
| －Wrapping cloth for sterilizing <br> dental instruments． <br> －Size ： $500 \times 500(\mathrm{~mm}$ | －Wrapping cloth for sterilizing <br> dental instruments． <br> －Size ： $750 \times 750(\mathrm{~mm})$ |

## 管要完 <br> 或馀事

Durable fabric and luxurious color！Best choice for those who prefer a cloth pouch for instrument storage and sterilization


Scaler Tip Management • Bur Block


Surgi-Drill Stand

## Surgi-Drill Stand

Surgi-Driil Stand is a perfect solution for managing surgical driils and burs.
The stand has 16 multi-silicone-holders and the multi-holder can hold any kinds of drill \& bur.

## DSTA16

## Size $98 \times 40 \times 45 \mathrm{H}(\mathrm{mm})$ <br> 

The long-sized drill can be containe by overturning the stand. Long drills
can be contained like the picture, as some part of the bottom is windowed for long drills. In this case, the upper side
rof the cover becomes the botto


Cotton Pellet Devices


## Cotton Pellet Push Device

Need iust one touch. Convenient to use

## RGCP1

- Stainless Steel

造道 Autoclavable




Products for Dentistry

## Products for Dentistry

OSUNG Catalogue 2022 • 2023

| Laboratory |  |  |
| :---: | :---: | :---: |
| LAB Products | Casting Machine <br> P.K.Thomas <br> axing \& Carving Instrument <br> Spatula | 364 366 367 388 |



Spring-operated with a precision stainless casted arm \& die-casted barrel.

## LEC1 <br> Technical data - Diameterlarm straightened) 370 mm Depth $/ 2$ <br> - Diameteraram straightened. 370n Height 270mm / Weight 6.8 gkg



Casting Machine


Waxing \& Carving Instruments


Laboratory
Waxing \& Carving Instrument

$\underbrace{\text { BEST/ }}_{\text {LCV3 }}$



Waxing \& Carving Instruments


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