

Product Catalog

Clinical Range

2022



Experience The Refinement

Shiva Products

ISO 13485 : 2016 (TUV SUD Certified)

Proudly Exporting to 40+ Countries Worldwide

INDEX

NEW LAUNCH

Soft Liner.....	05
HF Gel.....	06
Blitz White.....	07
Articulating Paper (Horseshoe).....	08
CeraSeal-B.....	09
MTA.....	10
Twin Kleen.....	11
Easy Tray.....	12
Hemostaz Solution / Gel.....	13

ENDO RANGE

Sealmax-R.....	14
Calx.....	14
Calx-O.....	15
Calahyd-RC.....	15
Endo Paste.....	16
Gsol.....	16
Chloro-HX.....	17
Sodium Hypochlorite.....	17
F-Sol.....	18
D-Vitz.....	18
Endogel-RC & Endo-L.....	19
T-Fill.....	19

PREVENTIVE RANGE

Find Fast.....	20
Zirprophy.....	20
Pro-Paste.....	21
Plaque-D.....	21

PROSTHO RANGE

Mock-up wax.....	22
Bite Registration Wax.....	22
Green Tracing Sticks.....	23
Shellac Base Plates.....	23
Impression Compound.....	24
Special Tray Plates.....	24
Modelling Wax.....	25
Casting Wax Sheets.....	25
Inlay Sticks.....	26
Articulating Paper.....	26
Die Stone Plaster (Pink).....	27
Reinforcement Mesh.....	27
Beading Wax.....	28
Boxing Wax.....	28
Cold Cure Powder / Liquid.....	29
Cold Mould Seal.....	29
Heat Cure Powder / Liquid.....	30
Sticky Wax Sticks.....	30

RESTORATIVE RANGE

ETC-37.....	31
Mercury.....	31
Calcium Hydroxide Powder.....	31
ZIEGO (Zinc Oxide + Eugenol Kit)	32

OTHER

Lubri Spray.....	33
Arch Bar.....	33
Glass Beads.....	34
Relief Wax for Ortho.....	34
Angular Alcohol / Spirit Lamp.....	35
Carding Wax / Teeth Wax.....	35

COMPANY PROFILE

An ISO 13485 : 2016 accredited company catering a wide range of products such as dental material, dental products, dental alloy, jewellery wax, etc...

An Overview

Shiva Products, established in the year 1998, an eminent company is a manufacturer for Dental Products and other specialty waxes. With more than two decades of experience in this industry, we are proud to be recognized as a renowned manufacturer and exporter of premium quality Dental Goods, Jewellery Waxes, Investment Casting Waxes, Modelling Waxes, Dental Alloys, Dental Instruments, etc., which are specifically made according to international quality parameters. We are a team of experienced professionals working with a common goal of quality production, thereby, winning the trust and faith of thousands of national and international clients.

The Company has ventured into the field of dentistry since 1998 with 2 products in hand. With Team work & focus on **RRR strategy (Reliable Responsible & Reasonable)**, we currently have more than 80 Products catalogued and many in pipe line. Company has become one of the leading manufacturer in Domestic & well-known in International Market. The Strong relationship and the trust of consumers, trade and the dental profession built over two decade of operations in India has made 'MAARC' a trusted Brand.

'MAARC' products have the reputation of "**RIGHT QUALITY RIGHT PRICE**" in India as well as International market. Our ISO 13485:2016 manufacturing standards helps us to deliver quality dentistry products at affordable rates to masses. Our goal is to build confident relationship with our customers.

We also cater to manufacturers in neutral packing and contract manufacturing can also be done.

DENTAL SEGMENT:

Clientele:

01. Domestic: We are currently selling to approx. 1000-1200 Distributor / Dealers (many states of India), approx. 500-600 Laboratories within Mumbai, 4000-5000 dentists are been catered directly / through distributor/dealer network through our company within Mumbai + Institutional supply + government Tender supply.

02. Exports - Currently supplying to approx. 40 countries across various continents

Certifications: Shiva Products has several certifications as under.

- a) EN ISO 13485 : 2016
- b) Class I device products are all CE certified
- c) EAR Obelis SA -Belgium
- d) Registration with various Chamber of commerce in Mumbai for smooth functioning of export orders.

COMPANY PROFILE

Vision

We are led by global vision and drive to manufacture various dental material comparable to international standards so as to offer optimal customer satisfaction.

With a goal to establish strong relationships with more and more customers, we offer our Products at extremely affordable price. It is also a continuous effort on our part to deliver the orders within the stipulated time.

Assured Quality

We take utmost care of quality while producing our goods, which meet international quality norms in all respects. Shiva Products has been certified with an ISO 13485 : 2016 certification, which is a testimony in itself to our quality production. Each operation is executed under the strict supervision of trained professionals in accordance with standardized production norms and methods, thus leaving no stone unturned in ensuring premium quality.

Infrastructure

Shiva Products has a state-of-the-art manufacturing unit, where latest manufacturing machines and equipment contribute substantially in manufacturing global quality dental products. Our manpower includes engineers, dentists, technicians, designers, R&D team, QC, marketing professionals, quality personnel in addition to some semi -skilled workers. We work as a team to achieve our vision.

In-process Quality Analysis: Our manufacturing unit has its own lab and checking facilities wherein quality analysis is been done on daily basis for RM, in-process and final product before its sent to the packing zone.

The most advantageous and beneficial technique of production supplied by our R&D team give us an edge over our competitors. Our warehouse is a boon, as it facilitates safe storage of bulk products to meet all types of market demands.

Future Plans

Our Company want to take advantage of the booming export market to add to its market share and not lose the opportunity to get an insight into the behavior of western markets and its consumers. Led by a global vision and a drive to maintain quality upto international standards, our company strives to produce products conforming to international standards.

We would like more distributors to ADD their companies to our network and build beautiful Smiles all over!!

New Launch

Soft-Liner



Description: Soft denture reline material

Packing	Product Code
50 g + 50 ml	8005/001

Intended use / Indications:

- For the temporary re-basing (relining) of acrylic dentures.
- Conditioning Tissue.

Properties & Advantages:

- » Comfortable Tissue Conditioning
- » Absorbs Shock Efficiently
- » Enhances Denture Stability
- » Excellent Denture Adhesion

Shelf life and storage:

- Best before 24 months under proper storage.
- Store at a temperature between 4°C to 25°C

New Launch

HF Gel



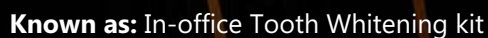
10% Buffered Hydrofluoric Acid Gel

- Better Stability
- Fast Porcelain Etching
- Controlled Flow
- Precise Placement
- Selective Etching
- High Visibility

Packaging	Product Code
1 ml x 2 syr. 4 applicator tips	9801/1X2

Shelf life and storage : Best before 24 months under proper storage.

Blitz White



Properties & Advantages:

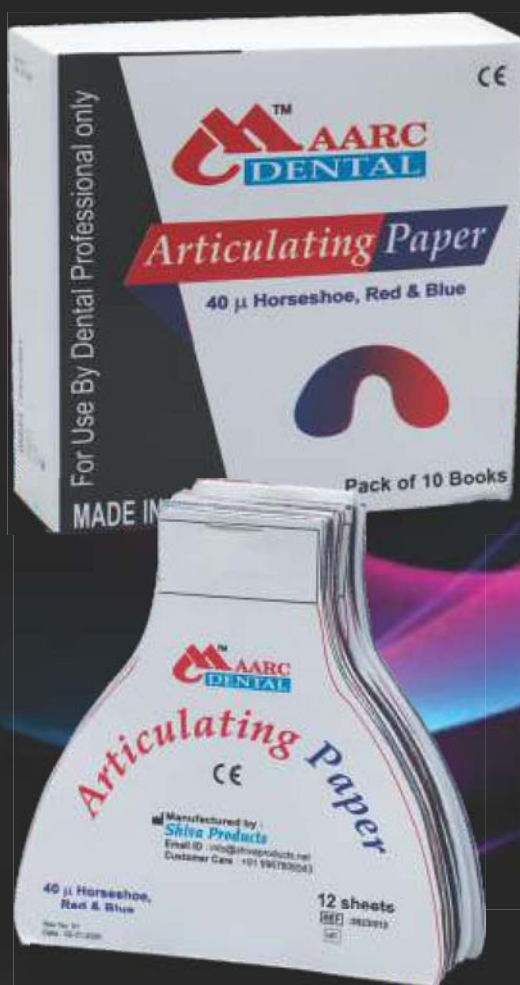
- » In-office system with De-sensitizing agent
- » Less post procedural sensitivity
- » Quicker Whitening Result
- » Contains Fluoride for Re-mineralization

Shelf life and storage:

- Best before 24 months under proper storage
- Store at a temperature between 10°C to 30°C

New Launch

Articulating Paper (Horseshoe Shape)



Intended use / Indications: Used as diagnostic device in dentistry to highlight occlusal contacts and the distribution of occlusal forces.

Packing	Product Code
40 µ- Red / Blue – 1 Box containing 10 books	5523/001

Advantages:

- » Maarc articulating papers are coated with easy transferable ink, so it accurately highlights occlusal contacts.
- » It comes in various thickness.
- » Maarc articulating paper comes with progressive color transfer and aids in visualizing static occlusion.
- » Because of its low thickness and flexibility, it adapts perfectly to cusps and fossae, making it extremely precise and therefore suitable for more delicate preparations.

Shelf life and storage:

- Best before 60 months under proper storage
- Store at a temperature between 10°C to 40°C

40µ Horseshoe, Blue-Red

New Launch

CeraSeal-B

Packing	Product Code
1 gm powder, 5 ml liquid, measuring spoon	8501/001



- Excellent Handling
- Hermetic seal
- Radiopaque
- Suitable as lining material
- Pure Mineral Tech :No Discoloration
- Bactericidal
- Biocompatible
- Good radiopacity

Shelf life and storage : Best before 24 months under proper storage.

New Launch

MTA

Packing	Product Code
1 gm powder, 5 ml liquid, measuring spoon	8601/001

- Excellent Handling Properties
- Fine Grain
- Fast Setting
- Pure Mineral Tech : No Discoloration
- High pH
- Biocompatible
- Promotes mineralization of tissue
- High Strength make is suitable as base restoration material
- Good radiopacity



Shelf life and storage : Best before 24 months under proper storage.

New Launch

Twin Kleen

Packing	Product Code
100 Capsules	3014/100

The All in One Irrigating Solution



Benefits of using Maarc TWIN KLEEN

- Single Step Irrigation
- Antibacterial Solution
- Mild Chelating Agent
- Proteolytic Agent
- Lubricating Agent
- Prevents Smear Layer
- Marked Reduction in Accumulated Hard Tissue Debris
- Less Post Operative Pain
- Conditioning of Dentin to Receive Sealer
- Reduces the Inventory of Solution

Just Mix Powder with Sodium Hypo

Shelf life and storage : Best before 24 months under proper storage.

Eazy Tray

Packing	Product Code
100 gms	9701/100

New Launch

- For Lucia Jig
- Bite Stop
- Special Tray



Shelf life and storage : Best before 24 months under proper storage.

New Launch

Hemostaz Solution / Gel

Packing	Product Code
15ml	3016/015
3gm Syringe with 10 Pcs Applicator tips	3018/003

- Stop Bleeding in Seconds, and Decreases the Need to retake Impression
- Hemostatic Agent for Crown & Bridge Procedures
- Viscous - Stay in Place when Delivered
- Unique Binding & Coating Agents



Shelf life and storage : Best before 24 months under proper storage.

Sealmax – R



Known as: Resin based root canal sealer

Description: Sealmax-R is a resin based root canal sealing material supplied in the form of powder and liquid. The powder and liquid are mixed to produce a root canal sealing material of excellent sealing capacity and tissue compatibility. As a result of its close adaptation to the walls and hydrophobic nature. Sealmax-R allows tight sealing of root canal during obturation.

Packing	Product Code
10 g powder, 10 ml liquid, measuring scoop and mixing pad	8001/001

Intended Use/ Indications: Sealing of root canals during obturation in the secondary dentition with or without the aid of obturation points (gutta-percha).

Properties & Advantages:

- » Eugenol Free
- » Grain Free
- » Bacteriostatic
- » Complete Impervious Seal
- » Best Intracanal Sealing
- » Tissue Tolerant, Most Ideal Viscosity
- » Insoluble in water and non-degradable
- » Hydrophobic
- » Negligible Shrinkage
- » Excellent Adhesion
- » Excellent Radio Opacity

Shelf life and storage:

- 24 months under proper storage.
- Always close the cap immediately after use.
- Store at a temperature between 10°C to 30°C.

Calx

Known as : Calcium Hydroxide Paste (Regular)

Packing	Product Code
1.5 x 2 Syringe + 3 Pcs (18 G) Applicator tips	9104 /1.5x2

Description :

- » It is premixed high pH Calcium Hydroxide Water based paste with stabilizer

Indication :

- » Flowing Canal
- » Hard Tissue Formation
- » Root Resorption
- » Radiolucent

Properties & Advantages

- » Ready to use, radiolucent, premixed, non separating Calcium Hydroxide Paste which is useful in periapical infection
- » Used as a liner.
- » It reduces the hypersensitivity of the dentine and helps the formation of secondary dentine.
- » Non Separating Homogenous Mix
- » Ideal Viscosity & Micronised Calcium Hydroxide for Effective Application
- » Easy Insertion in Canal Thanks to “MAARC ADHERE TECH”

Shelf life and storage : Best before 24 months under proper storage. Always close the cap immediately after use.



Calx-O



Known as: Calcium Hydroxide Paste (With Barium Sulphate)

Description: It is premixed high pH Calcium Hydroxide Water based paste with stabilizers and Barium Sulphate.

Packing	Product Code
1.5 g x 2 Syr with 4 Applicator tips	9102/1.5x2
3 g x 1 Syr + 3 Applicator Tips (For Sale in India Only)	9105/003 (For Sale in India Only)

Intended Use/ Indications: To be used as a root canal dressing and filling material during endodontic treatment of teeth and as a temporary filling material for pulp capping and pulpotomies.

Properties & Advantages:

- » Non setting paste water-based paste
- » Easy handling and easy direct application at the intended site
- » Ideal for temporary filling of root canal and during pulpectomy
- » Excellent radiopacity
- » Premixed, ready to use paste
- » Syringe type for easy delivery of the paste directly into the canal

Shelf life and storage:

- Best before 24 months under proper storage.
- Always close the cap immediately after use.
- Store at a temperature between 10°C to 30°C.

Known as: Calcium Hydroxide Paste (With Iodoform)

Description: Calahyd – RC is premixed Calcium Hydroxide Paste containing Iodoform. The addition of iodoform to calcium hydroxide improves radiopacity and adds an antibacterial agent to the paste. Non hardening paste, solubilized calcium hydroxide remains active in root canal for a longer time.

Packing	Product Code
1.5 g x 2 Syr + 4 Applicator tips	9103/15X2

Intended Use/ Indication: To be used as a root canal dressing and filling material during endodontic treatment of secondary teeth and as a long-term root canal filling/sealing material after pulpectomy/root canal treatment in deciduous teeth. For pulp capping and pulpotomy. Apexifications and hard tissue formation. Temporary sealing material for infected root canals.

Shelf life and storage:

- Best before 24 months keep away from direct flame
- Always close the cap immediately after use
- Store in a cool and dry environment
- Store at a temperature between 10°C to 30°C
- Do not freeze

Calahyd-RC



Properties & Advantages:

- » Non setting paste with oil base
- » Easy handling and easy direct application at the intended site.
- » Ideal for infected root canal and pulpectomy in deciduous teeth
- » Excellent bactericidal effect and radiopacity
- » Premixed, ready to use paste
- » Syringe type for easy delivery of the paste directly into the canal
- » Disposable tips for prevention of cross-contamination

Endo Paste



Known as: Chelating Material

Description : It is water soluble Ethylene Diamine Tetraacetic Acid (17% EDTA with Carbamide Peroxide) Paste for root canal cleaning.

Packing	Product Code
3 g x 1 Syr + 3 Applicator tips	9203/003

Intended use / Indications: For use as root canal lubricant during mechanical instrumentation in endodontic treatment of teeth. For use as a root canal conditioner during chemico-mechanical preparation of calcified root canal and shaping the canal, aiding in the softening of the calcifications and removal of debris from the prepared tooth.

Properties & Advantages:

- › Effective chelating, lubrication, deburring water-soluble material
- › It facilitates root canal preparation

Shelf life and storage:

- 24 months from date of manufacturing.
- Always close the cap immediately after use.
- Store at a temperature between 10°C to 30°C.

Gsol

Known as: Gutta Percha Solvent

Packing	Product Code
15 ml	3006/015

Intended use/ Indications:

GSOL is intended for use during repeated root canal treatments to remove gutta-percha cones from the root canal.

Product Description & Properties:

It is an orange oil (D-limonene) based Gutta Percha Solvent used for removing gutta percha at the time of Re-root canal treatment.

Shelf life and storage:

- Best before 24 months from the date of manufacturing under proper storage.
- Always close the cap immediately after use to prevent contamination.
- Store at a temperature between 10°C to 30°C.



Chloro-HX - 2%



2% Chlorhexidine Solution that is used to clean & disinfect before many dental procedures. This greatly reduces the potential for post-operative sensitivity caused by residual Bacteria.

Packing	Product Code
100ml	3010/100

Shelf Life : 24 months from the date of Manufacturing.

Sodium Hypochlorite

Packing	Product Code
(3%) 100ml	3009/100
(5%) 100ml	3004/100
(3%) 250ml	3009/250
(5%) 250ml	3004/250

Properties & advantages :

- Used as endodontic irrigant, debridement and disinfection of root canals during and after instrumentation

Shelf life and storage: 24 months under proper storage.



F-sol



Known as : Formocresol Solution

Packing	Product Code
15 ml	3012/015

INDICATIONS

Indicated as a disinfectant and devitalizing solution used as part of endodontic treatment.

STORAGE

Store between 59°-86°F (15°-30°C). Protect from freezing.

Shelf life and storage : Best before 24 months under proper storage.

D-Vitz (Pulp Devitalizer)

Known as: Pulp Devitalizing Paste

Description:

It is a pulp devitalizing Paste which provides powerful pulp devitalizing properties because of paraformaldehyde & lidocaine. It is Arsenic free paste.

Packing	Product Code
3 g syringe + 5 Applicator tips	9003/003

Properties & Advantages:

D-vitz should be used when a preparation for pulp devitalization is advisable and when an arsenic-free preparation is preferred. The active ingredient is Paraformaldehyde, a coagulant which acts on album and confers the required fibrous consistency to the pulp to facilitate its subsequent extirpation.

Shelf life and storage:

- 24 months under proper storage.
- Store at a temperature between 10°C to 30°C.



Endogel-RC



Description :

Endogel-RC: Endogel-RC is a ready to use water-soluble Ethylene Diamine Tetracetic Acid (17% EDTA) in Gel form for root canal cleaning, packed in multi-dose plastic dispensing syringe. It is both lubricating and chelating material in gel form, to be used during cleaning and shaping of the root canals during endodontic treatment. This is non sterile device & does not require sterilization while being used.

Packing	Product Code
Endogel-RC: 3 g x 1 syr + 3 Applicator tips	9202/003
Endo-L: 100ml Bottle Refill	9201/100

Properties & Advantages:

- » Effective chelating
- » Deburring water-soluble material
- » Used to flush out the debris from canal
- » Removes the smear layer from dentinal walls
- » It facilitates root canal preparation
- » Also helps in removal of calcium hydroxide oil based from the canals
- » Mechanically activated using an endo brush
- » Lubrication
- » 17% Liquid based EDTA



Endo-L

Known as: Chelating Material

Endo-L: Endo-L is a ready to use water-soluble Ethylene Diamine Tetracetic Acid (17% EDTA) in Liquid form for root canal cleaning, packed in multi-dose plastic dispensing bottle. It is both lubricating and chelating material in liquid form, to be used during cleaning and shaping of the root canals during endodontic treatment. This is non sterile device & does not require sterilization while being used.

Intended use/ Indications: For use as root canal lubricant during mechanical instrumentation in endodontic treatment of teeth. For use as a root canal conditioner during chemico-mechanical preparation of calcified root canal and shaping the canal, aiding in the softening of the calcifications and removal of debris from the prepared tooth.

Shelf life and storage:

- Best before 24 months under proper storage.
- Always close the cap immediately after use.
- Store at a temperature between 10°C to 30°C.

Known as: Temporary Non-Eugenol Cement (Temporary Filling Material)

Description:

T-Fill is ready to use temporary filling material self-curing under humidity for temporary filling of cavities.

Packing	Product Code
40 g	5507/040

Indication of use:

- For use as Temporary filling material after Endodontic treatment
- For use as Temporary Inlay material

Properties & Advantages:

- » Eugenol Free offer nonirritating properties.
- » Higher adhesion to teeth structure.
- » Micronized and homogeneously mixed for grain free consistency.
- » Gives best adaptability.
- » Quick setting in moist conditions
- » Excellent Adaptability
- » Non-Sticky to Instrument
- » No Cracks: Even Expansion Due to Even Grain Size
- » Pleasant Flavor: Mint
- » Neutral Taste
- » Minimum Moisture Contamination: Dual Cap for Air Sealing

T-Fill



Attributes:

Flavor: Mint

Colour: White

Shelf life and storage:

- 24 months under proper storage.
- After opening store in refrigerator (do not Freeze).
- Store at a temperature between 10°C to 30°C

Find Fast



Known as : Caries Indicator

Packing	Product Code
15ml	3005/015

Properties & Advantages :

- » Find Fast is made from special dye
- » It stains protein ensures uninfected areas is not stained
- » Identifies carious dentin so you can ensure the maximum amount of inner dentin is preserved and infected dentin is removed
- » Identifies carious dentin ensures the maximum amount of inner dentin is preserved and infected dentin is removed.
- » Easily locate root canal orifices and calcified canals.

Shelf life & storage: 24 months under proper storage.

Zirprophy

Known as : Prophylaxis Paste

Contains : Zirconium Silicate.

Packing	Product Code
45 gms	9001/045
340 gms	9001/340

Properties & Advantages :

- » Zirprophy contains Zirconium Silicate.
- » It does not break down as pumice from coarse to fine but rather removes stain smoothly due to fine particles.
- » Zirprophy is to be used light handedly to avoid damage to enamel
- » Thixotropic Oil Free
- » Splatter Free
- » Fluoride Free
- » Spearmint Flavor

Shelf life and storage : Best before 24 months under proper storage. Always close the cap immediately after use. Do not freeze.



Benefits :

- » Zirconium silicate abrasive media
- » Easy removal of smoking and tar tar stains
- » Controlled particle size (Minimum post scaling sensitivity)
- » Better polish
- » Floride Free

PREVENTIVE RANGE

Pro-Paste



Known as : Prophylaxis Paste

Packing	Product Code
90 gms	9002/090

Description:

» Pro-Paste is a pumice paste for traditional polishing and stain removing use

Properties & Advantages :

- » Thixotropic Oil Free
- » Splatter Free
- » Mint flavor
- » Do not Freeze

Shelf life and storage : 24 months under proper storage.
Always close the cap immediately after use. Do not freeze.



Plaque-D

Packing	Product Code
2gm x 4 syr. + 4 applicator tips	9301/010

PLAQUE-D : Plaque Disclosing Gel is made of special dye which stains plaque, As a result, one gets clear idea of brushing irregularities. Dentist can easily make patients understand in which area they have to focus more and which technique of brushing to be use for more effective cleaning. This is one of the best way to educate patients about their brushing technique and teach them proper brushing.

Dentist can give one syringe to patient to try the same at their home.

Shelf life and storage : 24 months under proper storage.



Mock-Up Wax



Packing	Product Code
2 Sheet	2201/225
200 gms	2201/200

Color : White

Product features :

- ▶▶ It simulates the final outcome. The result is temporary and can be changed according to the patients desire
- ▶▶ It can be repeated as many times as needed in order to select the best possible solution
- ▶▶ It helps create trust between the patient and the dentist
- ▶▶ It allows the dentist to evaluate the patient's desires and change the treatment plan accordingly

Shelf life and storage : Best before 60 months under proper storage.

Description: BRW/Classic BRW/Perfect Bite is a type of impression wax with aluminum fillers used in direct technique to record the patient's upper and lower teeth in the bite position to assist in the making and fitting of dental prosthesis and indirect restorations.

Thickness: 1.7mm to 2.0mm (Custom Thickness Catered)

Packing: Each Packet of 'MAARC' Bite Registration Wax contains 10 sheets wrapped in non-adhesive Silicone Paper to facilitate easy removal. Available in 250 g pack approx.

Bite Wafers pack of 10 available in 3 variants – Hard, Extra Hard & Zero Tolerance

Packing	Product Code
Bite Registration Wax (Aluminium Filled)	2202/010
Classic BRW Extra Hard (Aluminium Filled)	2207/010
Perfect Bite (Zero tolerance)	2213/010
Bite Wafers	2210/010

Properties & Advantages:

- ▶ The wax sheets are dimensionally more stable and tough, as compared to the modelling wax base plate wax and does not distort easily due to external factors.
- ▶ The impression of the bite is more refined when recorded using BRW, due to softening of the wax evenly by the aluminum filler particles which disperse the heat.
- ▶ The shrinkage after cooling Is negligible due to crystallization of wax around the resin & aluminum particles.

Bite Registration Wax



Size: 160mm X 90 mm

Intended use / Indications:

For registering bite of patient for prosthetic application.

Shelf life and storage:

- Store at Temp between 10°C to 40°C.
- Best before 60 months under proper storage

Green Tracing Sticks



Description: Green tracing sticks is a thermoplastic material supplied in the form of sticks (type-1 low fusing impression compound). It is a low fusing material primarily used for border extensions on custom impression trays as it attains uniform plasticity. Attains high viscosity at comfortable temperatures 55-65°C making it ideal for recording the full depth of the sulcus, recording of the borders during impression making for preparation of removable dental prosthesis, taking functional and relining impressions. Provides wide working area due to extra working time & quick hardening property when immersed in cold water.

Thickness: 113 x 9 mm dia weighing appx. 10g each

Packing	Product Code
10 Sticks	1501/010
15 Sticks	1501/015
100 Sticks	1501/100

Intended use / Indications:

Recording border extensions on custom impression trays. Making of functional and relining Impressions

Properties & Advantages:

- » Suitable for muscle trimming work.
- » Fast and uniform plasticity.
- » Quick hardening in cold water.
- » Wide working area.

Shelf life and storage:

- Store at Temp between 10°C to 30°C
- Best before 60 months under proper storage

Description: Shellac Material are widely used in prosthetic dentistry, as temporary baseplate for occlusal rims and trial dentures.

Thickness: Upper / Lower Base Plate: 1.3mm, 1.7mm, 2.0mm, 2.5mm and 3.0mm (+/- 0.15mm) (Custom Thickness Catered)

Colour: Brown /Yellow/ Pink / Aluminum

Packing: Each Packet of 'MAARC' Base Plate contains 8 upper and 4 Lower Plates, 50/100 Pcs. (Custom Packing Available)

Packing	Product Code
Brown Base Plate (8 Upper + 4 Lower)	1001/084
Yellow base Plate (8 Upper + 4 Lower)	1024/084

Type: It comes in different formulations for different climatic conditions (LMP/HMP/Al. Filled)

Intended use / Indications:

- Individual impression trays
- Making dentures: Base material for bite impressions and tooth lineups

Properties & Advantages:

- » They are ready to use Maxillary & Mandibular plates – 8 upper & 4 lower.
- » Optimum heat resistance to minimize overheating of the Plate.
- » Easily adaptable on heating and easy to work with.
- » Retain the shape stability and do not wrap back on cooling.
- » Optimum mechanical strength to resist breaking during Try in denture.
- » Does not adhere to plaster.

Shelf life and storage:

- Best before 24 months.
- Store below 30°C under proper storage and avoid from direct sunlight.

Shellac Base Plates



Impression Compound



Packing	Product Code
Pack of 5 cakes of appx. 200gms	1503/005

Properties & Advantages :

- » It softens at 60°C.
- » It is excellent for taking primary impression of edentulous teeth and becomes stable after cooling and are shrinkage free.
- » It can be used with matrix band for single tooth impressions.

Shelf life and storage:

- Store at Temp between 10°C to 30°C
- Best before 60 months under proper storage

Description: A custom made device prepared for a particular patient which is used to carry, confine and control an impression material while making an impression.

Thickness: 2.2mm (+/- 0.15mm) Aluminum Filled – to get even impression

Intended use / Indications: Custom made tray for dental impression is designed to provide a uniform space for the impression material and thereby improve the accuracy of the resultant working cast

Packing	Product Code
10 pcs.	1309/010

Properties & Advantages:

- » Time Saving and economical as compared to light cure and cold cure tray.
- » No toxic gases as in cold cure.
- » STP is low fusing thermo-plastic compound with high flow.
- » So does not melt wax spacer and flows through stoppers.
- » It has heat conducting properties, so no worries when applying hot border moulding compound.

Special Tray Plates



- » Heat spreads immediately and plate dimension remains unchanged.
- » Stronger than conventional Shellac Plates.
- » Easily fused to each other so handle can be made from excess.
- » Excess can be cut easily with scissors when hot and when cold, trim with burs, abrasive wheels, etc.
- » Borders can be folded easily.
- » Modify the tray anytime so best border moulding can be achieved.

Shelf life and storage:

- Store at Temp between 10°C to 30°C
- Best before 24 months under proper storage

Modelling Wax / Sheet Wax / Base Plate Wax / Hard Wax



Colour: It comes in various shades such as pink, light pink, red.

Type: Soft, Medium, Hard & Plasti Wax.

Packing	Product Code
Modelling Wax Regular (12 Sheets)	2001/012
Modelling Wax Regular (500 g)	2001/500
Modelling Wax Red (12 Sheets)	2002/012
Modelling Wax Red (500 g)	2002/500
Plasti Wax Type 6 (12 Sheets)	2015/012
Hard Wax (12 Sheets)	2010/012
Hard Wax 500 g	2010/500

Description: Baseplate wax is a durable substance used mainly to fabricate occlusion rims for dental construction into which denture teeth are arranged (IE. holding artificial teeth to baseplates) before laboratory processing and during fabrication of the denture.

Intended use / Indications:

Fabrication of occlusal rims, Spacer to protect the relief areas and to establish the Initial arch form in the construction of complete dentures, fabrication of trial denture base in the process of making complete or partial dental prosthesis, production of gypsum casts, non-metallic denture bases, registering of Jaw relations, and laboratory work.

Properties & Advantages:

- » It is a type 2 low-fusing wax used for indirect wax technique. It is made of low-molecular weight ester of fatty acids derived from natural or synthetic components, such as petroleum derivatives, that soften at a relatively low temperature (45-55°C).
- » The wax does not fragment into flakes when molded after softening, and provides a framework for registering of jaw relations and arrangement of the prosthetic teeth
- » The wax attains a plastic state at room temperature, hence during the trials the teeth do not get displaced from their defined layout as per the patient's Jaw model under the Ideal working pressure of try in models.
- » The wax melts out during the process of burnout/ dewaxing to create the mold space into which the acrylic is filled for making the final denture prosthesis.

Shelf life and storage:

- Store at Temp between 10°C to 40°C.
- Best before 60 months under proper storage

Thickness : 0.3 to 0.6 mm

Size : 160mm x 90 mm

Colour : 'Maarc' Casting Wax sheets are thin wax sheets. Available in Green color for cobalt chrome cast partial dentures.

Packing : Available in 200gms pack. The Sheets are wrapped in non adhesive Silicone Paper to Facilitate easy removal.

Properties & Advantages :

- » The Sheets are sufficiently thin to have thinner casting as possible without defects to reduce machining.
- » They easily burn out during castings.

Shelf life and storage :

Best before 60 months under proper storage.

Packing	Product Code
Packing 200 gms	2206/200

Casting Wax Sheets



Inlay Sticks



Thickness: L 114 x 8 mm dia of Big Sticks

Packing	Product Code
10 Sticks (70 g)	2403/010

Description: Inlay/Onlay wax are type-1 waxes which soften at a temperature that is not hazardous to the dental pulp tissue, hence can be used to prepare patterns of indirect-restorations in the patient's mouth by direct-wax technique. They have uniform workability over a wide temperature range and facilitate accurate adaptation to the prepared cavity.

Intended use / Indications: Used for the construction of wax pattern using direct wax technique, for fabrication of inlay & onlay restorations, fabrication of onlays and full coverage crowns by indirect wax technique on the die models.

Shelf life and storage:

- Store at Temp between 10°C to 30°C.
- Best before 60 months under proper storage

Description: Articulating paper is commonly used in dentistry to identify contact points between the maxillary and mandibular teeth during all forms of natural tooth occlusal adjustments and dental prosthesis insertions.

Packing	Product Code
40 µ- Red – 1 Box containing 10 books	5515/001
40 µ- Blue – 1 Box containing 10 books	5519/001
40 µ- Red / Blue – 1 Box containing 10 books	5511/001
100 µ- Red – 1 Box containing 10 books	5517/001
100 µ- Blue – 1 Box containing 10 books	5521/001
100 µ- Red / Blue – 1 Box containing 10 books	5513/001

Intended use / Indications: Used as diagnostic device in dentistry to highlight occlusal contacts and the distribution of occlusal forces.

Properties & Advantages:

- » Maarc articulating papers are coated with easy transferable ink, so it accurately highlights occlusal contacts.
- » It comes in various thickness.
- » Maarc articulating paper comes with progressive color transfer and aids in visualising static occlusion.
- » Because of its low thickness and flexibility, it adapts perfectly to cusps and fossae, making it extremely precise and therefore suitable for more delicate preparations.

Articulating Paper



Thickness: 40µ / 100 µ

Shelf life and storage:

- Best before 60 months under proper storage
- Store at Temp between 10°C to 40°C

Die Stone Plaster (Pink)



For crown and bridge, dies and cast partials. For basing dental arches and opposing models. For making study models. In use where economical yet tough, non brittle and durable models are required.

Packing	Product Code
30 kg	4101/030

Type : IV - Specification :

Water/ Powder	24-26ml/100gm	Hard Set (Initial)	30 Minutes
MixingTime	45 seconds wet	Wet Compressive Strength	400 kg/cm2
WorkingTime	5 minutes dry	Dry Compressive Strength	800 kg/cm2
SettingTime	8-12 minutes	Linear Expansion (Max)	0.08%

Shelf life and storage :

Best before 24 months when stored in cool and dry place.

Description: The brittle nature of acrylic denture base material makes the dentures vulnerable for breakages and midline fracture. MAARC reinforcement mesh golden coloured or plain Stainless Steel, are made using 316 grade stainless steel. The thickness of the reinforcement mesh is less than 0.25mm, the close perforations in the mesh aid in acrylic homogeneity and easy adaptability. Making the denture virtually unbreakable when the reinforcement mesh is sandwiched between layers of acrylic, during processing the dentures.

Packing	Product Code
Golden Pack of 10 Pcs	5502 / 010
Silver Pack of 10 Pcs	5501 / 010

Intended use / Indications: Reinforce the denture and reduces the chances of midline fracture of the denture.

Advantages:

- » Re-inforcement Mesh is made from 316 grade stainless steel plated with gold or plain polished.
- » These Mesh are very much flexible and can easily adapt any shape.
- » It is 0.25 mm thin so can be easily layered between acrylic.
- » It gives denture desirable strength

Reinforcement Mesh



Shelf life and storage:

- Keep locked up and out of the reach of children as they may get hurt from sharp edges.
- No other special storage conditions required.
- Best before 60 months under proper storage.

Beading Wax

Packing	Product Code
Pack of 12 strips	2309/012

Thickness : 6mm x 6mm x 250mm appx.

Packing : It comes in the pack of 12 strips wrapped in non adhesive Silicone Paper to facilitate easy removal.

Properties & Advantages :

- » It is sticky enough to easily adapt at the periphery or edge of alginate impression / final impression by hand pressure.
- » It creates the base of the cast and preserves the outer portion of the cast.

Shelf life and storage : Best before 60 months under proper storage.



Boxing Wax

Packing	Product Code
6 Sheets-12"	2204/006
6 sheets-6"	2203/006

Thickness : 160 x 45 x 1.5mm

Packing : Pack of 6 Sheets wrapped in silicon paper to facilitate easy removal.

Properties & Advantages :

- » It is soft and tacky for boxing in impressions.
- » Adheres easily to most of the surfaces.

Shelf life and storage :

Best before 60 months under proper storage.



Cold Cure / Rapid Repair Powder & Liquid



Intended use / Indications:

- » Repair & relining of dentures
- » Custom impression trays
- » Orthodontic appliances
- » Maxillofacial prosthesis
- » Provisional inlays and crowns
- » Temporary bridges

Shelf life and storage:

- Best before 36 months under proper storage.
- Store at a temperature between 10°C to 30°C.
- Keep the powder and liquid containers tightly closed to avoid contamination.



Product Type	Packing	Product Code
Cold Cure Powder Clear	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6201/100, 6201/400, 6201/500, 6201/001, 6201/003, 6201/005
Cold Cure Powder Pink	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6202/100, 6202/400, 6202/500, 6202/001, 6202/003, 6202/005
Cold Cure Powder Light Veined	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6203/100, 6203/400, 6203/500, 6203/001, 6203/003, 6203/005
Cold Cure Liquid	100 ml, 400 ml, 500 ml, 1 ltr, 3 ltr	6301/100, 6301/400, 6301/500, 6301/001, 6301/003
Cold Cure Universal Pack Clear	400 g + 400 ml	6504/001
Cold Cure Universal Pack Pink	400 g + 400 ml	6505/001
Cold Cure Universal Pack Light Veined	400 g + 400 ml	6506/001

Cold Mould Seal / Separating Medium

Packing	Product Code
110 ml	6401/110
5 Liter	6401/005

Properties & Advantages :

- » Cold Mould Seal is a specially developed formulation of separating solution for universal use, suitable for both packing / pressing technique & cast moulding.
- » Makes tough film with elasticity which is unbreakable in pressure.
- » Film does not chip off from plaster at pressure. High quality of the raw material guarantees optimum separation with both techniques.

Shelf life and storage : Best before 36 months under proper storage.



Heat Cure / Cross Linked Powder & Liquid



Intended use / Indications:

- ▶ Removable complete denture
- ▶ Removable partial denture
- ▶ Orthodontic appliances
- ▶ Oral & Maxillofacial prosthesis
- ▶ Obturators
- ▶ Relining & Rebasing of dentures

Shelf life and storage:

- Best before 36 months under proper storage.
- Store at a temperature between 10°C to 30°C.
- Keep the powder and liquid containers tightly closed to avoid contamination.



Product Type	Packing	Product Code
Heat Cure Powder Clear	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6001/100, 6001/400, 6001/500, 6001/001, 6001/003, 6001/005
Heat Cure Powder Pink	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6002/100, 6002/400, 6002/500, 6002/001, 6002/003, 6002/005
Heat Cure Powder Light Veined	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6003/100, 6003/400, 6003/500, 6003/001, 6003/003, 6003/005
Heat Cure Powder Dark Veined	100 gm, 400 gm, 500 gm, 1 kg, 3 kg, 5 kg	6004/100, 6004/400, 6004/500, 6004/001, 6004/003, 6004/005
Heat Cure Liquid	100 ml, 400 ml, 500 ml, 1 ltr, 3 ltr	6101/100, 6101/400, 6101/500, 6101/001, 6101/003
Heat Cure Universal Pack Clear	450 gms + 225 ml + 110 ml CMSL	6501/001
Heat Cure Universal Pack Pink	450 gms + 225 ml + 110 ml CMSL	6502/001
Heat Cure Universal Pack Light Veined	450 gms + 225 ml + 110 ml CMSL	6503/001

Sticky Wax Sticks

Thickness : 114 x 8 mm dia sticks weighing appx. 6gms. / Pc

Packing	Product Code
10 pcs	2701/010
200 gms	2701/200

Properties & Advantages :

- ▶ It is blending of various waxes and resins and it is yellow in color.
- ▶ It melts when heated and adheres to the surface over which it is applied.
- ▶ It holds the components prior to fixation and gives a clean burnout.

Shelf life and storage : Best before 60 months under proper storage.



RESTORATIVE RANGE

ETC-37

ETC-LIQUID



Known as: Etching Materials (37% Phosphoric Acid)

Description: ETC – 37 is a specially formulated surface etchant which can be used for preparing the tooth enamel and dentin to receive bonded restorations. Supplied in the form of a thixotropic gel/liquid it provides excellent control over the flow of the etchant. The device allows easy manipulation by the dentist and etch the surface to precise extent. It can also be used to etch the surfaces of enamel prior to restorations with resin based restorative materials.

Packing	Product Code
3 g x 1 Syr + 3 Applicator tips	9401/003
25 g x 1 Syr + 10 Applicator tips + 1 Connector	9401/025
5 g x 3 Syr + 10 Applicator tips	9401/5x3
15 ml x 1 liquid bottle refill	9402/015

Intended use / Indications:

- Surface etching of the surfaces of teeth which are to receive bonded restorations
- Surface etching of the prepared access cavity in endodontically treated teeth to receive bonded restorations
- Etching of both enamel and dentinal surfaces of teeth prior to resin based restorations
- Etching of the surfaces of teeth prior to bonding in orthodontic treatment of teeth

Shelf life and storage:

- Best before 24 months under proper storage.
- Store at a temperature between 10°C to 30°C.

Restorative Range

Mercury



Packing	Product Code
30 gms	3001 / 030
225 gms	3001 / 225

Properties & Advantages :

- » 99.99% Pure
- » An especially triple distilled, chemically pure mercury.
- » Recommended for preparing superior dental amalgam in combination with either of the Alloys in powder form.

Calcium Hydroxide Powder

Known as: Pulp Capping Material

Description: Calcium hydroxide is used as an agent to induce apexification in pediatric endodontics. The product may also be used as a pulp capping material and as a base under nonadhesive restorations

Packing	Product Code
15g	5002/015
100 g	5002/100



Intended use / Indications:

- Ideal for temporary root filling
- Pulp capping
- Pulp protection
- Provides insulation in deep cavities

Shelf life and storage:

- Best before 24 months under proper storage.
- Store at room temperature between 10°C-30°C.

Properties & Advantages:

- » Provides bactericidal effect on carious dentine.
- » Paste delivered to root apex provides pulp insulation.
- » Protects the vital pulp from infections and further decay.
- » Can be easily removed from root canal by simple irrigation.

ZIEGO Kit



Known as: Zinc Oxide Eugenol kit

Description: ZIEGO (Zinc oxide eugenol) is a temporary filling material (Type II Temporary Cement for bases and temporary restoration) supplied in powder and liquid form, which sets by an acid-base reaction by formation of zinc eugenolate chelate once the powder and liquid are mixed in the recommended proportion. The reaction is catalyzed by water and is accelerated by the presence of metal salts. To be used for temporary filling of cavities during restorative or endodontic treatment of teeth. The cement is non-irritating and creates a perfect closure of the cavity.

Packing	Product Code
30 gm powder + 15 ml liquid	8701/001

Intended Use:

- Temporary fillings in teeth.
- Filling of root canals when using gutta percha for obturation.
- For use as temporary cavity filling material during indirect pulp-capping & restorative treatment of teeth.
- For use as temporary cavity filling material during endodontic treatment of teeth.
- For use as a root canal filling material during obturation in endodontic treatment of teeth.

Properties & Advantages:

- » Easy handling and easy direct application at the intended site.
- » Ideal for temporary filling of teeth.
- » Coats the obturating material and fills the root canals without voids.
- » Maintains a good coronal seal of the cavity, preventing contamination.

Shelf life and storage:

- 2 years from the date of manufacturing.
- Store in a cool and dry environment.
- Always close the cap of the container & bottle immediately after use to prevent contamination.
- Store at room temperature between 10°C to 30°C.

Eugenol

Packing	Product Code
30 ml	3002 / 030
110 ml	3002 / 110



Properties & Advantages :

- » 98.9% pure.
- » For temporary relief of localized dental pain when combine with zinc oxide to form a sedative dressing.
- » Chemically pure with increased effectiveness.
- » Forms a uniform paste consistency when mixed with zinc oxide.
- » Forms a sedative dressing or lining under non composite resin when mixed with zinc oxide.

Shelf life and storage :

Best before 24 months under proper storage.

Zinc Oxide



Packing	Product Code
100 gms	5001/100

Properties & Advantages :

- » 99.99% Pure
- » Arsenic free, pure zinc oxide powder for temporary dental dressing.
- » Used for restorative and prosthodontic applications.
- » For best result use with MAARC Eugenol

Shelf life and storage :

Best before 60 months when stored in cool and dry place.

Lubri Spray



All purpose Handpiece Lubricant Spray for maintenance of all dental handpieces including highspeed, slow speed and air motors.

Packing	Product Code
600 ml Can + Nozzle	5506 / 600
150 ml Can + Nozzle	5506 / 150

Indications:

Highly effective lubrication for all high and slow-speed dental rotary handpieces. Lubri Spray contains an anti-rust agent that prevents micro rust on inner bearings. High penetrative ability to ensure thorough coating of bearing surface. Each can contain a high volume pressure to provide maximum bearing rotation during oiling. High internal pressure of 70+Psi (4.8atm) at 20°C. Cans are compatible with the most renowned brands. Clear in colour.

Directions for use: Insert into the back of the handpiece and spray through for one to two seconds immediately after each use and before sterilization. Wipe excess spray thoroughly.

Important: Hold can in a vertical position when in use. Refer to handpiece maintenance instructions where applicable.

Shelf life and storage:

- Best before 24 months under proper storage.
- Store at a temperature between 10°C to 30°C.

Arch Bar



Packing	Product Code
Arch Bar 12 inch long	5508 / 012

Description: It is made of 316 grade SS suitable for rigid fixation, techniques in the dentate patient begin with fixation of the occlusion. This ensures that the patients maintain their preoperative occlusal status. There are several techniques to providing mandibulomaxillary fixation (MMF). Many surgeons agree that the gold standards in MMF is, the use of arch bars.

Indications: For temporary fragment stabilization in emergency cases before definitive treatment.

As a tension band in combination with rigid internal fixation,

- ▶▶ For long-term fixation in conservative treatment
- ▶▶ For fixation of avulsed teeth and alveolar crest fractures

Glass Beads



A method used for sterilizing the working ends of endodontic files and reamers or small dental instrument tips by placing them in a container containing glass beads heated to approximately 225°C (437°F) for a defined period of time.

Packing	Product Code
Glass Beads 200 gms	5503 / 200

Relief Wax for Ortho



Packing	Product Code
(5 Strips)	2310 / 005

Properties & Advantages :

- » Relief Wax consist of a medical grade silicone for temporary relief from appliance irritation.
- » This patient relief wax lasts longer and is easier to use than ordinary orthodontic waxes.
- » It is clear and waterproof and stays on the bracket longer for greater patient relief.

Shelf life and storage :

Best before 24 months under proper storage.

Angular Alcohol / Spirit Lamp



Packing	Product Code
15 gms	5005/G/001

- » Unique hexagonal shape
- » With flame control and gas exit points
- » Lamp can be used upright or tilted position to various angles for applying heat in right spots.

Other

Carding Wax / Teeth Wax

We manufacture two types of carding wax for Pouring and for Extrusion.

Properties & Advantages :

- » Both the waxes are very stable at temperature from 12°C to 40°C.
- » Pouring waxes are suitable for automatic machines for tray filling.
- » Wax firmly holds the teeth and while teeth is pulled negligible amount of wax comes along with it.
- » Teeth can be re-adhere gaining similar strength.



EXHIBITION 2021-22

Date	Exhibition	Stall No.
27 th – 30 th Jan 2022	Digital Expodent India 2022	Stall No. 12, Hall No. D
Ongoing	Smart Medical Fair Virtual Exhibition	Dental Pavillion

NOTES

NOTES



Shiva Products

ISO 13485 : 2016 (TUV SUD Certified)

 **Manufactured by :**
Shiva Products

H.O.: 214, Bluebell Indl. Estate, Chinchpada, Vasai (East),
Dist. Palghar 401 208, Maharashtra, India.

 : B-18, Dwarka Indl. Est., Naik Pada, Waliv, Vasai (East),
Dist. Palghar 401 208, Maharashtra, India.

Branch Office

Shop No. 7, Gola Market,
Pratap Street,
Nr. Golcha Cinema, Darya Ganj,
New Dehli-110 002. (INDIA)

Doc No: SP/BR/05 - Rev No: 08/ Rev Date: 08-02.2022