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About Us



At CRAFT, we take pride in being a globally recognized manufacturer of premium dental products, boasting over 40 years of experience in the dental industry. Since our inception, we have been dedicated to supporting dental professionals with innovative, reliable, and clinically proven solutions that enhance treatment outcomes and elevate the standard of oral healthcare.

Our journey began with a clear vision: to CRAFT excellence in every product we bring to the market. Today, that vision has blossomed into a worldwide presence, with CRAFT products trusted by dentists in clinics, hospitals, and academic institutions across the globe, the name CRAFT has become synonymous with quality, consistency, and performance.

We specialize exclusively in the manufacturing of dental materials and supplies, carefully designing our product portfolio to meet the evolving needs of modern dental practice. Whether restorative materials, endodontic products, bonding agents, or specialty accessories, every CRAFT product reflects decades of scientific research, rigorous testing, and an in-depth understanding of the clinical environment.

Our research and development team works closely with dental professionals and researchers to ensure we remain at the forefront of technological innovation in the field. We continuously invest in development, sustainability, and regulatory compliance to guarantee the highest levels of safety, efficacy, and environmental responsibility.

At CRAFT, we do more than manufacture dental products — we build long-lasting partnerships with distributors, clinicians, and educational institutions. Our mission extends beyond providing materials; we empower dental professionals to perform with confidence and precision.

We invite you to explore our expanding range of dental solutions and experience the tangible difference that four decades of CRAFT's ManShip, passion, and dedication can make.

CRAFT – Precision You Can Trust.

CRAFT... Where Expertise Meets Quality to Serve Your Smile.

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RESTORATIVE COLLECTION





Craft Acid Etch

- 37% Phosphoric Acid.
- Soft gel Consistency.
- Silica free, Blue color.
- Enamel etchant.



Craft Single Bond

- 5th Generation Bonding Agent for Dentine /Enamel.
- Provides very good adhesion to dentine and enamel.



Craft Self-Etch Bond

- 7th Generation Self Etch Bonding Agent for Dentine & Enamel.
- Light cured one component Self Etch Bonding System.
- Provides very good adhesion to dentine and enamel.



Craft Cavity Liner

- Light Cured Calcium Hydroxide for Cavity Base/liner.
- Easy to use, light curable, one component system.
- Used for direct and indirect pulp capping.
- Used as cavity liner under filling material.
- Low solubility.



Craft Micro Hybrid Composite

- light Cure Resin-Based Dental Restorative Material.
- Experience the perfect blend of strength and aesthetics.
- Ideal for both anterior and posterior restorations.



Craft Nano Hybrid

- light Cure Resin-Based Dental Restorative Material.
- Nanohybrid technology, unmatched polishability, long-lasting brilliance, and superior handling.



Craft Flowable Composite

- light Cure Flowable Viscous Composite Filling Material.
- Precision and adaptability with advanced flowable composite.
- Perfect for small cavities, liners, and repairs.



Craft Bulk Fill (Packable)

- Light Cure Packable Bulk Fill Composite Filling Material.
- Bulk fill packable composite offers deep curing, Depth of cure 4mm.
- High strength.
- Minimal shrinkage in one efficient step.



Craft Bulk Fill (Flowable)

- Light Cure Packable Bulk Fill Composite Filling Material.
- Excellent adaptability,
- Low shrinkage stress.
- Up to 4mm depth of cure in a single layer.



Craft Core Build-Up

- Build with confidence.
- Core build-up material delivers exceptional strength, easy handling.
- Up to 6 mm in a single increment, ensuring strength, speed, and superior workflow for core restorations.



Craft Pit & Fissure

- Light Cured Universal Shade Fissure Sealant.
- Offers strong adhesion, smooth flow.
- Long-lasting cavity prevention for occlusal surfaces.



Craft Margin Sealer

- Light Cured; Unfilled Methacrylate Resin-based.
- For better margin integrity.
- For filling micro cracks.
- Can be used for Composites and Glass ionomer.



Craft Modeling Resin

- Composite Sculpting Agent.
- Low viscosity light curable resin for sculpting of composite.



Craft Composite Polisher

- Alumina based polishing paste for polishing dental composites.
- Non-splattering.
- Thixotropic nature.
- Mint fragrance.
- Fine grit.



Craft Glass Fill

- Glass ionomer material.
- Chemical adhesion.
- Fluoride release.
- Excellent biocompatibility.
- Long-lasting, moisture-tolerant restorations.



Craft GI Build Up

- Glass ionomer material Contains Zirconium Oxide.
- Ceramic reinforced.
- Reliable adhesion.
- High compressive strength.
- Fluoride release for a stable and long-lasting foundation.



Craft ZinoCem

- Zinc Oxide Eugenol Cement Polymer Reinforced, Intermediate Restorative Material.
- Gentle on the pulp, sedative effects.
- Excellent sealing and reliable strength for temporary restorations.



Craft Zinc Oxide

- Zinc Oxide Powder, 100g.
- Used with eugenol liquid for temporary filling material.



Craft Eugenol

- Eugenol 15ml.
- Used with zinc oxide powder for temporary filling.



Craft T.F

- Temporary filling for cavities.
- Sets with moisture.
- Easy to place and remove.
- Two wads to offer maximum.
- Protection from moisture.



Craft Desensitizer

- Liquid Solution for Hyper Sensitivity.
- To treat pain in exposed cervical areas not indicated for restoration
- To alleviate or prevent dentinal sensitivity after preparation of teeth to receive direct or indirect restorations.
- For total etch system can be used as a re-wetting agent.



Craft Desensitizer Syringe

- Contains Potassium Oxalate.
- Blocks dentinal tubules.
- For immediate relief from sensitivity.
- Use after vital tooth crown preparation

ENDODONTIC COLLECTION

MATERIALS & INSTRUMENTS





Craft Intra Temp

- Easy & Ready to use Bioceramic Intra Canal Temporary Filling Material.
- Radiopaque.
- Intracanal dressing material.
- Non-setting, ready-to-use paste.
- Contains silicates for gradual release of calcium ions.
- Can be left in the root canal for up to 3 weeks.
- Easy to remove.
- Recommended for use in cases of perforation & resorption prior to Craft Bioceram Putty, Craft MTA and Craft Bioceramic Sealer.



Craft BioCeram Putty

- Ready-to-Use Bioceramic Putty for Root Repair.
- Putty Consistency.
- Non-Staining.
- Highly Radiopaque.



Craft BioCeramic Sealer

- Ready-to-Use Paste.
- Premixed, Easy-to-Use.
- Radiopaque.
- Bioactive & Biocompatible.
- Hydrophilic.



Craft MTA

- MTA Packable can be used for Apexification, Repairing root perforations, Internal root resorption and Pulp capping.



Craft CAO

- Ready to use Paste, Intra canal Temporary Filling.
- Contains barium sulphate.
- Radio opaque.
- Highly alkaline $\text{Ca}(\text{OH})_2$ paste.
- Can be easily removed by reamers.
- Nondrying paste.



Craft CAOHIodoform

- Ready to use Paste, Intra canal Temporary Filling.
- Contains barium sulphate.
- Radio opaque.
- Highly alkaline Ca(OH)₂ paste.
- Can be easily removed by reamers.
- Nondrying paste.



Craft EugSeal-1

- Root Canal Sealant & Filling.
- Contains Calcium Hydroxide, Zinc oxide & Eugenol. (Without Iodoform).
- Radio opaque.
- Bioresorbable set mass.



Craft EugSeal-2

- Root Canal Sealant & Filling.
- Contains Calcium Hydroxide, Zinc oxide & Eugenol. (With Iodoform).
- Radio opaque.
- Bioresorbable set mass.



Craft Root Seal

- Root canal sealant, Epoxy bonded.
- Virtually formaldehyde free.
- Shrink free set.
- Eugenol free.
- Shall not retard composite setting.
- Non Bio Resorbable.



Craft Root Seal Plus

- Hexamine free Epoxy bonded root canal sealant.
- Easy to mix paste-paste system in a two-barrel syringe.
- High radio opacity.
- Long term sealing properties.
- Good dimensional stability.



Craft EDTA Gel

- Lubricating Paste for Root Canal preparation.
- EDTA paste.
- Contains carbamide peroxide.
- Gentle O₂ release while irrigating with NaOCl.



Craft EDTA 17%

- Aqueous EDTA, 17% EDTA
- For smear layer removal.
- Use before bonding of dentin.
- Use before root canal sealant.



Craftcresol

- Formocresol product.
- For Pulpotomy in Primary Teeth to fix and mummify the radicular tissue, reducing inflammation and preventing bacterial growth.



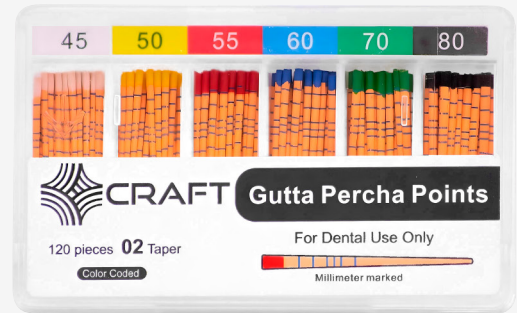
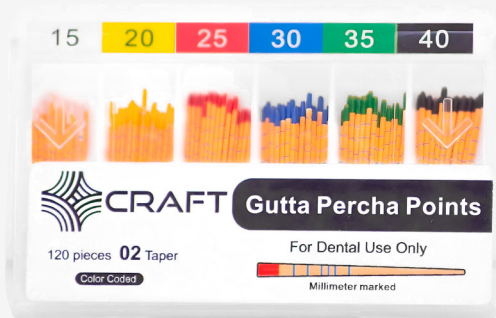
Craft Soft Resin

- Softens Resin Based Cements.
- Softening agent for epoxy resin-based root canal sealants.



Craft GP Solvent

- Softens GP points.
- Softens zinc oxide cement.
- Controlled penetration to avoid disturbing apical seal.
- Shall not retard composite setting.



Craft Gutta Percha

- Various tapers and sizes.
- It is applicable to various shapes of root canals.
- Length marked, checking working length is available as a supportive option.



Craft Paper Points

- Highly absorbent less consumption amount.
- Various sizes and packages.
- Color coded.
- Length marked, checking working length is available as a supportive option.



Craft Frotaper Gold Files

- Made from premium NiTi alloy with heat treatment, giving it a golden finish.
- Offers excellent flexibility, cutting efficiency, and fracture resistance.

Instructions of Use

It is Protaper system, following these steps

A- Access Cavity:

Use SX file, pre-flare the canal orifice.



B- Glide Path:

Use K-file #10 followed by K-file #15 to create of smooth, reproducible pathway from the root canal orifice to the apical constriction and facilitating the safe and effective use of rotary (NiTi) systems.

C- Canal Shaping:

Use Craft Frotaper size S1,S2,S3 respectively followed by Size F1 which is the minimum canal shaping then prepare the canal for obturation by Craft gutta percha size F1.

If you need to do extra shaping of canal, you can use the bigger sizes as you see in the table, and obturate by same size of last file of shaping as well.

Length (mm)	Size	Cross Section	Taper	Tip	Torque	Speed
19	SX		3.5 - 19	0.19	1.0-3.0N.cm	250-300 rpm/min
21/25/31	S1		2 - 11	0.17		
	S2		4 - 11.5	0.20		
	F1		7	0.20		
	F2		8	0.25		
	F3		9	0.30		



Craft One Shape Gold Files

- The 0–3mm tip retains the original safety guide, while the 3–17mm section features a single-edge cutter.
- Cutting efficiency and debris removal are improved by 40% compared to similar products.
- The smart guiding tip ensures brushing motion stays centered along the canal axis.
- The single-flat edge delivers strong cutting power with 40% better debris clearance.

Instructions of Use

It is an easy Endodontic system, following these steps

A- Access Cavity:

Use SX file, pre-flare the canal orifice.

B- Glide Path:

Use K-file #10 followed by K-file #15 to create of smooth, reproducible pathway from the root canal orifice to the apical constriction and facilitating the safe and effective use of rotary (NiTi) systems.

C- Canal Shaping:

Use Craft One Shape file #20/04, followed by #25/04 which reach the optimum canal shaping then prepare the canal for obturation by Craft gutta percha #25/04.

If you need to do extra shaping of canal, you can use the bigger sizes as you see in the table, and obturate by same size of last file of shaping as well.

Length (mm)	Size	Cross Section	Taper	Tip	Torque	Speed
19	SX		3.5 - 19	0.19	1.0-3.0N.cm	250-300 rpm/min
	20/04		4	0.20		
	25/04		4	0.25		
	35/04		4	0.35		
21/25/31	20/06		6	0.20		
	25/06		6	0.25		
	20/06		6	0.35		

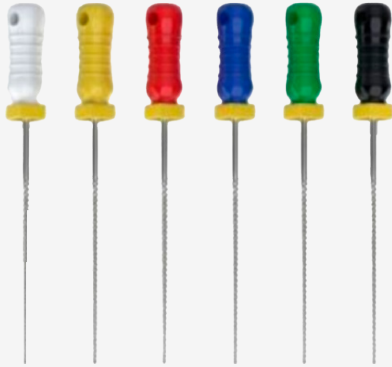


Craft Retreatment Files

- Crafted from premium nickel-titanium alloy, this instrument is engineered for efficient and safe root canal retreatment.
- It offers exceptional performance in removing gutta-percha and other filling materials, while its design ensures complete cleaning, shaping, and obturation of the canal system.
- Optimized for use at 150–300 RPM with 2.5 N·cm torque, supporting predictable and successful clinical outcomes.

Length (mm)	Size	Taper	Tip
16	D1	9	0.30
18	D2	8	0.25
22	D3	7	0.20

Hand files



Craft K files

- K-Files are used to shape and enlarge root canals after initial debridement.



Craft H files

- H-Files are used for canal shaping after cleaning and enlarging with K-Files during root canal treatment.



Craft Spreaders

- Made of high-quality medical stainless steel with smooth finish, offering flexibility and fracture resistance.



Craft Gates Glidden Drills

- Gates Drills are designed for efficient enlargement of root canals.
- Crafted from premium stainless steel, offering exceptional strength, flexibility, and durability.
- Features a grooved shank for quick and accurate size identification.



Craft Peeso Reamers Drills

- Peeso Reamers Drills are used to enlarge canals.
- Made of high-quality stainless steel, strong, flexible, and durable.
- Grooved shank allows easy size identification.



Craft Barbed Broaches

- Barbed broaches are used to remove pulp during root canal treatment.
- Made from round wire with notched barbs for effective pulp removal.



Craft C+Files

- Based on the K-File, with enhanced tip for better efficiency and reduced risk of fracture, ideal for severely calcified canals.



Craft Flush Irrigation Needle

- Irrigate with precision and safety.
- Endodontic irrigation needles feature a flexible tip and both (side-dual) designs for effective canal cleaning.

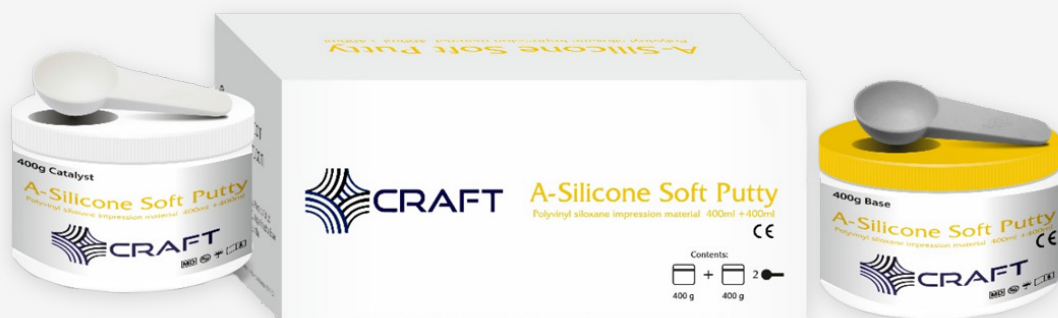
PROSTHODONTIC COLLECTION



Hard Putty • Shore A-80.



Soft Putty • Shore A-60.



Craft A-Silicone Putty

- Addition silicone impression material.
- Accurate detailed reproduction.
- Highly stable impression.
- Compatible to all dye materials.
- Suitable for all impression technique.
- Ideal choice of impression for multiple pouring.



Craft Light Body

- Shore A-65.
- Light body available in dual chamber cartridge.
- Hydrophilic nature.
- Can be used with any other addition silicone putty.



Craft Alginate Chrome

- Chromatic Alginate Impression Material.
- Lemon flavor yellow powder.
- Thixotropic.
- Rubber effect.
- Dust free.
- Easy mix formula.
- Stable for 50 hours under humidity.
- Pink color: Mixing.
- Light Pink: Working time.
- Yellow: Loading time.
- Pack in 450g



Craft Hemo Gel

- 25% Aluminum Chloride Gel.
- Hemo Gel is a 25% Aluminum Chloride aqueous viscous gel.
- No residue or stain making it ideal.
- Facilitate the insertion of retraction cord into the sulcus.



Craft GingiDam

- Light curing resin based gingival barrier in blue shade.
- It can be used in variety of application like bleaching.
- Seals the margins to protect gingiva during teeth whitening.
- Protecting gingiva from Acid Etch during Class V and Class II cavity procedures.



Craft Glass Lut

- Glass ionomer luting cement ensures strong adhesion, sustained fluoride release, and excellent marginal seal for crowns, bridges, and orthodontic bands.



Craft Hemo Liquid

- 25% Aluminum Chloride Aqueous Astringent Solution.
- For retraction of gingival margin.
- Clear transparent solution.
- Non-staining.
- Use along with Retraction Cord.
- Wash after use before final impression.



Craft Tem Cement

- Temporary Luting for C & B
- Two paste system.
- Eugenol free.
- Shall not retard any bonding agent.
- C & B can be removed easily.



Craft Image

- Impression Paste for Edentulous Cases
- Zinc oxide base.
- Eugenol free.
- No irritation to lip & mucosa.



Craft Image Composition

- For Accurate Edentulous Impressions.
- High fusing compound.
- Functional impression compound.
- Accurate impression.
- Suitable for primary impression of complete denture prosthesis.



Craft Green Stick

- Tracing Sticks
- Low fusing compound.
- Soft green tracing sticks.
- For border molding work.

PREVENTIVE COLLECTION





Craft Propylax paste

- Dental Propylax Paste for polishing & removal of plaque & stains.
- Pumice based.
- Fluoride free.
- Thixotropic nature.
- Non-splattering effect.
- Strawberry, Orange, Mint, Lemon flavors.



Craft Caries Indicator

- Dye which shall stain carious dentin.
- Enable dentist to distinguish carious lesion.



Craft Biofilm

- Ready-to-use solution.
- Economical method to maintain dental chair unit tubing hygiene.
- One bottle offers 2 uses of 250ml each.
 - For new clinical setup only 250ml once a week is sufficient to obtain optimum results.
 - For old clinical setup 250ml needed for each day for the first 5 days and there after 250ml once a week is sufficient to obtain optimum results.

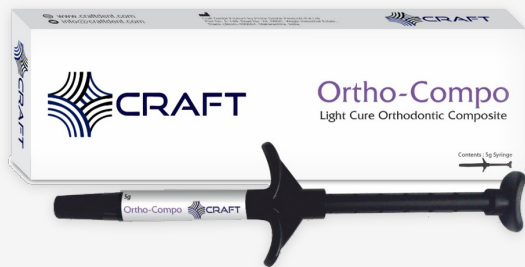
ORTHODONTIC COLLECTION





Craft Ortho Adhesive Kit

- Contains: Craft Ortho-Compo (5g), Craft Ortho-Bond (5ml) and Craft Acid Etch.
- Light cure ortho adhesive that bonds metal and ceramic brackets to tooth surfaces.
- Designed to support precise bracket placement.
- Rapid curing allows for immediate arch wire placement, reducing bonding appointment time for both patients and dental staff.



Craft Ortho-Compo

- Light cure ortho adhesive that bonds metal and ceramic brackets to tooth surfaces.
- Used with Craft Ortho-Bond and Craft Acid Etch.



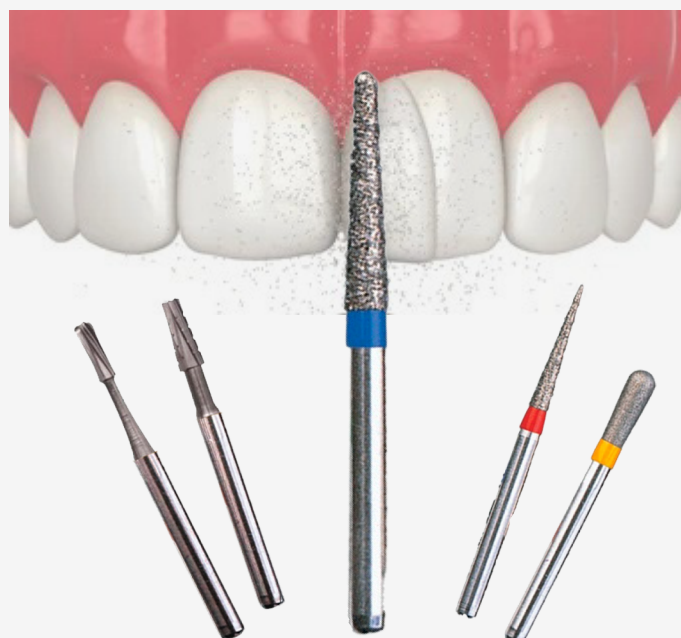
Craft Ortho-Bond

- Light cure ortho adhesive that bonds metal and ceramic brackets to tooth surfaces.
- Used with Craft Ortho-Compo and Craft Acid Etch.



BURS

COLLECTION





Craft Diamond Burs

- Diamond burs are used to reduce tooth structure for crowns or veneers, and to shape or polish composites and porcelain.
- Made by bonding diamond to stainless steel, they offer excellent cutting performance and durability.



Craft Carbide Burs

- Carbide burs, made of ultra-hard tungsten carbide, retain sharpness and resist heat.
- Commonly used for cavity prep, finishing, removing old fillings, contouring bone, and separating crowns bridges.

