

SOLE



Shine Bright with Every Smile

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SOLE CO., LTD

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About SOLE CO., LTD



"SOLE is dedicated to leading the dental industry through relentless innovation in dental materials. Upholding our motto of 'Shine Bright with Every Smile' we prioritize continuous R&D investment to deliver superior dental solutions. Our team of seasoned professionals works tirelessly to expand into various markets and channels, ensuring we meet and exceed customer expectations with reliable, cutting-edge products. At SOLE, we are committed to illuminating the future of dental care with excellence and innovation."

CONTENTS

Impression Materials

Putty Hydrophilic VPS

Bite Registration Cartridge

Light Body Injection Type

Heavy Body Based Tray

Composite

Light-Curing Composite Resin

Flowable Composite Resin

Composite Kit

Core Build-up Composite Resin

Cement

Resin Cement
Self-Etch/Adhesive

Temporary Filling Materials

Temporary Cement Non-Eugenol

Temporary Cement Eugenol

Light Curing Temporary Filling

Temporary Crown and Bridge

Adhesive / Liner

5 Generation Bond

7 Generation Bond Self-Etch

Light Curing Cavity Liner

37% Phosphoric Acid Gel

Impression Materials

Putty Hydrophilic VPS

Normal / Fast



- Easy-to-mix soft putty
- Consistent dimensional integrity
- Exceptional resistance to tearing
- Outstanding ability to regain shape after being altered
- Achieving excellent detail reproduction

Bite Registration Cartridge

Blue / Transparent



- Rapid-curing material for accurate registrations
- Quick curing with a convenient working time of only 30 seconds
- Straightforward application process,
- Minimal risk of fracturing
- High final hardness and durability
- Excellent dimensional and shape stability

Impression Materials

Light Body Injection Type

Normal / Fast



- Hydrophilic vinyl polysiloxane
- Optimal flow and consistency for faithful reproduction
- Strong tear resistance
- Excellent dimensional stability
- Bubble-free, accurate impressions

Heavy Body Based Tray

Normal / Fast



- Hydrophilic vinyl polysiloxane
- Primary impression material suitable for inlays, onlays, crowns, bridges, and full-mouth applications
- Used with a light body

Composite

Light-Curing Composite Resin

A1 / A2 / A3 / A3.5 / B1 / B2



- Minimal polymerization shrinkage
- Adequate radiopacity
- Strong wear resistance
- Outstanding polishability

Flowable Composite Resin

A1 / A2 / A3 / A3.5 / B1 / B2



- Suitable for small, shallow cavity restorations
- Exceptional flow characteristics
- Reduced polymerization shrinkage
- High water resistance and long-term stability

Composite Kit

Composite / Flowable Composite



- Rational configuration with bond and etching
- Can be configured in any shade

Composite / Cement

Core Build-up Composite Resin

A3 / Blue / White



- Easy to apply
- Dual-cure system
- High compressive strength
- Excellent flexural strength

Resin Cement Self-Etch/Adhesive

Universal / White / Transparent



- Dual-cure system
- Exceptionally easy to remove excess material
- Application saves time
- Excellent bonding/adhesive strength
- No need for etching
- Color stability after polymerization

Temporary Filling Materials

Temporary Cement Non-Eugenol

Without Eugenol



- This versatile cement serves the dual purpose of cementation and protection of the dental pulp during restorative or orthodontic surgical procedures.
- Using at crowns, bridges, inlays, and onlays

Temporary Cement Eugenol

With Eugenol



- Temporary Cement Eugenol is a meticulously formulated Zinc Oxide/Eugenol temporary cement designed for the cementation of provisional restorations
- Using at crowns, bridges, inlays, and onlays

Temporary Filling Materials



Light Curing Temporary Filling

Blue / Yellow

- Easy removal
- Creates a tight seal
- Simple application
- Time-saving and cost-effective system
- Temporary filling material for inlays and onlays



Temporary Crown and Bridge

A1 / A2 / A3 / B1 / B2

- Self-curing material
- Easy and time-efficient application
- Exceptional strength
- Resistant to impact and fractures
- Provides dental pulp protection

Adhesive / Liner



5 Generation Bond

Bottle

- Excellent adhesion to dentin and enamel
- Easy and quick application
- High radiopacity
- One-step bonding material
- Wet bonding system



7 Generation Bond Self-Etch

Kit with Brush

- No need for etching (except in some cases, particularly with enamel)
- Easy and rapid application
- Non-sticky with excellent flow characteristics
- Light-curing dentin adhesive with conditioner and primer

Adhesive / Liner

Light Curing Cavity Liner

Syringe



- Contains Calcium Hydroxide
- Fast and straightforward placement
- Protects the pulp
- Provides continuous fluoride release
- Minimizes microfractures
- Radiopaque

37% Phosphoric Acid Gel

Syringe



- Contains 37% phosphoric acid
- Semi-gel consistency
- Effectively removes the smear layer
- Provides strong bond strength
- Leaves no residue
- Easy to remove

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