

THE ALPHABOND REVIEW

REVOLUTIONARY PRODUCTS FOR YOUR DENTAL NEEDS

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MASTER YOUR CHALLENGES WITH GC

GC INITIAL LiSi - SPECIALISED VENEERING CERAMIC FOR LITHIUM DISILICATE



This ceramic is specially designed for lithium disilicate frameworks. With this type of framework gaining popularity, GC now offers a material for highly aesthetic and durable restorations for long-term patient satisfaction. Thanks to the precisely cross-matched coefficients of thermal expansion (CTE), its low firing temperature, and high stability during multiple firings, GC Initial LiSi ensures you a safe and predictable processing of your lithium disilicate frameworks. GC Initial LiSi can be used for individual layering and in the cut-back technique, following the proven Initial ceramic concept - One shade system - one layering technique. If you want to go even further, full anatomical frameworks can be enhanced by staining using the GC Initial Lustre Pastes NF. The simplicity and secure handling of the Initial LiSi powders assure a short learning curve offering quick, aesthetic and economical results.

(Order code: Basic Set GC-877086, Advanced Set GC-877087, NB: jars also available individually)

GC - OPTIGLAZE - COLOUR SET - LIGHT CURED LIQUIDS FOR ADDED AESTHETICS

A light-cured characterisation coating for indirect composite and acrylic restorations. Everything looks better in colour, whether you're a dental technician seeking a simple solution to characterise your composite creations or a dentist looking to add depth to your chairside milled restorations, the versatility of OPTIGLAZE will certainly impress you. "GC OPTIGLAZE colour" are ready-to-use light-curing nano-filled coating liquids that adds long-lasting colour and surface gloss in an extremely easy way. With a wide variety of colour, you can add natural gloss and brilliance with a thin 25-50 μm coating layer. Highly resistant to wear, and discolouration, with excellent bonding durability.



(Order code: GC-008408, also available individually)

GC FUJI VEST II - INVESTMENT



A carbon-free phosphate bonded investment for precision crown and bridge castings of all dental alloys, including Ni-Cr and Co-Cr. Carbon-free, heats quickly, and compatible with ringless techniques in both quick and slow heating up schedules. High fluidity with a smooth surface.

(Order codes: Powder - HS-GC-FVESTI, Liquid - HS-GC-FVESTL)



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INITIAL IQ - LUSTRE PASTES SET



GC Initial IQ Lustre Pastes NF (LP NF) are 3-dimensional ceramic stains developed to bring colour depth and lifelike translucency for the complete GC Initial ceramic range. Thanks to their "New Formula" you can now really bring your crowns and bridges to life with this dedicated Lustre Pastes NF Set. An optimal match to both "low" and "high" CTE ceramics. Available in a ready-to-use consistency, the Lustre Pastes NF are based on fine ceramic particles and can be applied in a thicker layer where they will exhibit unsurpassed vitality and a very natural glaze to your restorations. In this set, you get 1 x Neutral, 1 x Value, 4 x Body Shades, and 8 x Enamel Effect Shades.

(Order code: 877078. Pastes available individually)

GRADIA GUM



clean and it's fully compatible with the GC GRADIA crown & bridge composite. The kit contains, 2 x gum opaques, 4 x gum bodies, 1 x translucent gel, 5 x palettes, 1 x brush and more. *(Order code: GC-001889)*



ANNIE PAINT YOUR GUMS! WITH GC INITIAL IQ LUSTRE PASTE

Universal 3D ceramic stains developed to create a life-like transition from the crown margin to the gingival just by painting the gum shades. With growing demand for aesthetic implant-supported superstructures, there has also been a growing desire for a ceramic staining approach for the soft tissue zones. With the new unique Lustre Paste NF Gum Shades set, you have the ability to bring not only the white, but also the red aesthetics of your crowns and bridges to life. These unique gum coloured Lustre Pastes allows an individual adaptation to match natural gingival shades offering a natural harmony. With their optimal match to both "low" and "high" CTE ceramics, the system is compatible with the complete GC Initial ceramic range. Ready to use Lustre Paste NF Gum Shades are based on fine ceramic particles and can be applied in a thicker layer exhibiting unsurpassed natural gum reproduction and very natural glazing to your creations.

(Order code: GC-877088, pastes available individually)

GC GRADIA gum shades are designed to provide shades as seen in the natural gingiva. With this light-curing composite, gingiva tissues can be reproduced by means of basic or multiple layering techniques. It is fully compatible with the GC GRADIA micro-ceramic composite system.

GC GRADIA gum shades also delivers unlimited possibilities for characterization of acrylic dentures. With excellent mechanical and physical properties of a micro-filled composite, the shades are based on natural gingival tissue. Providing astonishingly lifelike aesthetics, there are unlimited possibilities for gingival tissue reproduction. Easy to polish and to



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