



GC AMERICA INC.
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Contact:

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FOR IMMEDIATE RELEASE:

Alsip, IL – May 2015 - GC America Inc. introduce GC Initial™ LiSi Specialized Veneering Ceramic for lithium disilicate. **The new GC Initial LiSi Specialized Veneering Ceramic is now available for purchase in Canada.**

GC America proudly presents Initial LiSi, a new member of the popular ceramic line of Initial. This new ceramic is a specialized veneering ceramic designed for lithium disilicate frameworks. With these types of frameworks gaining popularity, GC now offers a material for highly aesthetic and durable restorations for long-term patient satisfaction.

Thanks to the exact cross-matched coefficients of thermal expansion (CTE), its low firing temperature and high stability during multiple firings, GC Initial LiSi ensures you safe and predictable processing of lithium disilicate frameworks.

GC Initial LiSi can be used in the 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 easy handling of the Initial LiSi powders assure a short learning curve offering quick, aesthetic and economical results.

Product is now available for shipment.

GC Initial LiSi – The perfect choice to master all your challenges

Characteristics and benefits:

- Superior natural aesthetics, specially designed and adapted to the light dynamics of lithium disilicate frameworks
- Low firing temperature and exactly cross-matched coefficients of thermal expansion with high stability, even after multiple firings
- Comprehensive shade and layering system
- Simple handling and short learning curve
- Quick, aesthetic and economical results



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Initial LiSi Specialized Veneering Ceramic for Lithium Disilicate		
SKU	Product Name:	Description:
875821	GC Initial LiSi	Dentin, 20g, D-A1
875822	GC Initial LiSi	Dentin, 20g, D-A2
875823	GC Initial LiSi	Dentin, 20g, D-A3
875824	GC Initial LiSi	Dentin, 20g, D-A3.5
875825	GC Initial LiSi	Dentin, 20g, D-A4
875826	GC Initial LiSi	Dentin, 20g, D-B1
875827	GC Initial LiSi	Dentin, 20g, D-B2
875828	GC Initial LiSi	Dentin, 20g, D-B3
875829	GC Initial LiSi	Dentin, 20g, D-B4
875830	GC Initial LiSi	Dentin, 20g, D-C1
875831	GC Initial LiSi	Dentin, 20g, D-C2
875832	GC Initial LiSi	Dentin, 20g, D-C3
875833	GC Initial LiSi	Dentin, 20g, D-C4
875834	GC Initial LiSi	Dentin, 20g, D-D2
875835	GC Initial LiSi	Dentin, 20g, D-D3
875836	GC Initial LiSi	Dentin, 20g, D-D4
875837	GC Initial LiSi	Enamel, 20g, E-57
875838	GC Initial LiSi	Enamel, 20g, E-58
875839	GC Initial LiSi	Enamel, 20g, E-59
875840	GC Initial LiSi	Enamel, 20g, E-60
875841	GC Initial LiSi	Clear Fluorescence, 20g CL-F
875842	GC Initial LiSi	Translucent, 20g, TN Neutral
875843	GC Initial LiSi	Translucent, 20g, TO Opal
875844	GC Initial LiSi	Enamel Occlusal, 20g, EO-15
875845	GC Initial LiSi	Fluo Dentine, 20g, FD-91
875846	GC Initial LiSi	Fluo Dentine, 20g, FD-92
875847	GC Initial LiSi	Fluo Dentine, 20g, FD-93
875848	GC Initial LiSi	Enamel Opal, 20g, EOP-2
875849	GC Initial LiSi	Enamel Opal, 20g, EOP-3
875850	GC Initial LiSi	Enamel Opal, 20g, EOP-4
875851	GC Initial LiSi	Cervical Translucent, 20g, CT-22
875852	GC Initial LiSi	Cervical Translucent, 20g, CT-23
875853	GC Initial LiSi	Cervical Translucent, 20g, CT-24
875854	GC Initial LiSi	Cervical Translucent, 20g, CT-25
875855	GC Initial LiSi	Inside, 20g, IN-41 Flamingo
875856	GC Initial LiSi	Inside, 20g, IN-42 Terracotta
875857	GC Initial LiSi	Inside, 20g, IN-43 Sun
875858	GC Initial LiSi	Inside, 20g, IN-44 Sand
875859	GC Initial LiSi	Inside, 20g, IN-45 Havanna
875860	GC Initial LiSi	Inside, 20g, IN-46 Brasil
875861	GC Initial LiSi	Inside, 20g, IN-47 Sienna
875862	GC Initial LiSi	Inside, 20g, IN-48 Kurkuma
875863	GC Initial LiSi	Inside, 20g, IN-49 Maracuja
875864	GC Initial LiSi	Inside, 20g, IN-50 Curry
875865	GC Initial LiSi	Inside, 20g, IN-51 Olive
875866	GC Initial LiSi	Correction Powder, 20g COR
875867	GC Initial LiSi	Bleach Dentin, 20g, BL-D (White)
875868	GC Initial LiSi	Bleach Dentin, 20g, BL-E (Enamel)
875869	GC Initial LiSi	Translucent Modifier, 20g, TM-01
875870	GC Initial LiSi	Translucent Modifier, 20g, TM-05
875890	GC Initial LiSi	Modeling Liquid, 50mL



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GC Initial LiSi Specialized Veneering Ceramic for Lithium Discilate		
SKU	Description: GC Initial LiSi Basic Set	
877086	GC Initial LiSi	Dentin, D-A1/DA-2/DA-3/DB-1/D-B2/D-C2, 20g
	GC Initial LiSi	Enamel, E-57/E-58/E-59/E-60, 20g
	GC Initial LiSi	Clear Fluorescence, CL-F, 20g
	GC Initial LiSi	Translucent, TN/TO, 20g
	GC Initial LiSi	Bleach Dentin, BLD-2, 20g
	GC Initial LiSi	Bleach Enamel, BL-E, 20g
	GC Initial LiSi	Translucent Modifier, TM-01/TM-05, 20g
	GC Initial	AL,Zr,Ti / INvivo-INSitu Glaze, GL, 10g
	GC Initial	AL,Zr,Ti / INvivo-INSitu Glaze Liquid, 25mL
	GC Initial LiSi	Modeling Liquid, 50mL
	GC Initial LiSi	Shade Chart
GC Initial LiSi	Technical Manual	

GC Initial LiSi Specialized Veneering Ceramic for Lithium Discilate		
SKU	Description: GC Initial LiSi Advanced Set	
877087	GC Initial LiSi	Enamel Occlusal, EO-15, 20g
	GC Initial LiSi	Fluo-Dentin, FD-91/FD-92/FD-93, 20g
	GC Initial LiSi	Enamel Opal, EOP-2/EOP-3/EOP-4, 20g
	GC Initial LiSi	Cervical Translucent, CT-22/CT-23/CT-24/CT-25, 20g
	GC Initial LiSi	Inside, IN-41/IN-42/IN-43/IN-44/IN-45/IN-46/IN-47/IN-48/IN-49/IN-50/IN-51, 20g
	GC Initial LiSi	Modeling Liquid, 50mL
	GC Initial LiSi	Shade Chart

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