



Contact:

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FOR IMMEDIATE RELEASE:

Alsip, IL – August 2019 – GC America introduces GC Initial® Zirconia Ultra High Translucent (UHT) Disk, now available in U.S.

The GC Initial® Ultra High Translucent Zirconia Disk are now added to the GC Initial® portfolio. The GC Initial® Zirconia Disk are Cold Isostatic Pressed (CIP) for optimized physical properties. There are three types to choose from: Ultra High Translucency (UHT), Standard Translucency (ST) and High Translucency (HT). GC Initial® Ultra High Translucent Disk is a great alternative for restorations where high translucency is needed.

Characteristics and benefits:

- Extremely high-quality zirconia
- Cold Isostatic Pressed (CIP) for optimized physical properties
- UHT disk is ideal for inlays/onlays, veneering, posterior/anterior crowns and three-unit bridges (including molars)
- UHT are ideal for full contour monolithic restorations
- ST/HT disk are ideal for anterior/posterior crowns, hybrid abutments, monolithic restorations and three-unit bridge
- A strong solution for beautiful restorations

The GC Initial® Zirconia Ultra High Translucent (UHT) Disk will be available to ship, August 29, 2019.

SKU#	Product Description
878114	GC Initial® Zirconia Disk ST 98.5mm x 12mm
878115	GC Initial® Zirconia Disk ST 98.5mm x 14mm
878116	GC Initial® Zirconia Disk ST 98.5mm x 18mm
878117	GC Initial® Zirconia Disk ST 98.5mm x 25mm
878118	GC Initial® Zirconia Disk HT 98.5mm x 12mm
878119	GC Initial® Zirconia Disk HT 98.5mm x 14mm
878120	GC Initial® Zirconia Disk HT 98.5mm x 18mm
878121	GC Initial® Zirconia Disk HT 98.5mm x 25mm
878122	GC Initial® Zirconia Disk UHT 98.5mm x 12mm (NEW)
878123	GC Initial® Zirconia Disk UHT 98.5mm x 14mm (NEW)
878124	GC Initial® Zirconia Disk UHT 98.5mm x 18mm (NEW)
878125	GC Initial® Zirconia Disk UHT 98.5mm x 25mm (NEW)

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