



*initial*TM

GC INITIAL ZIRCONIA DISK

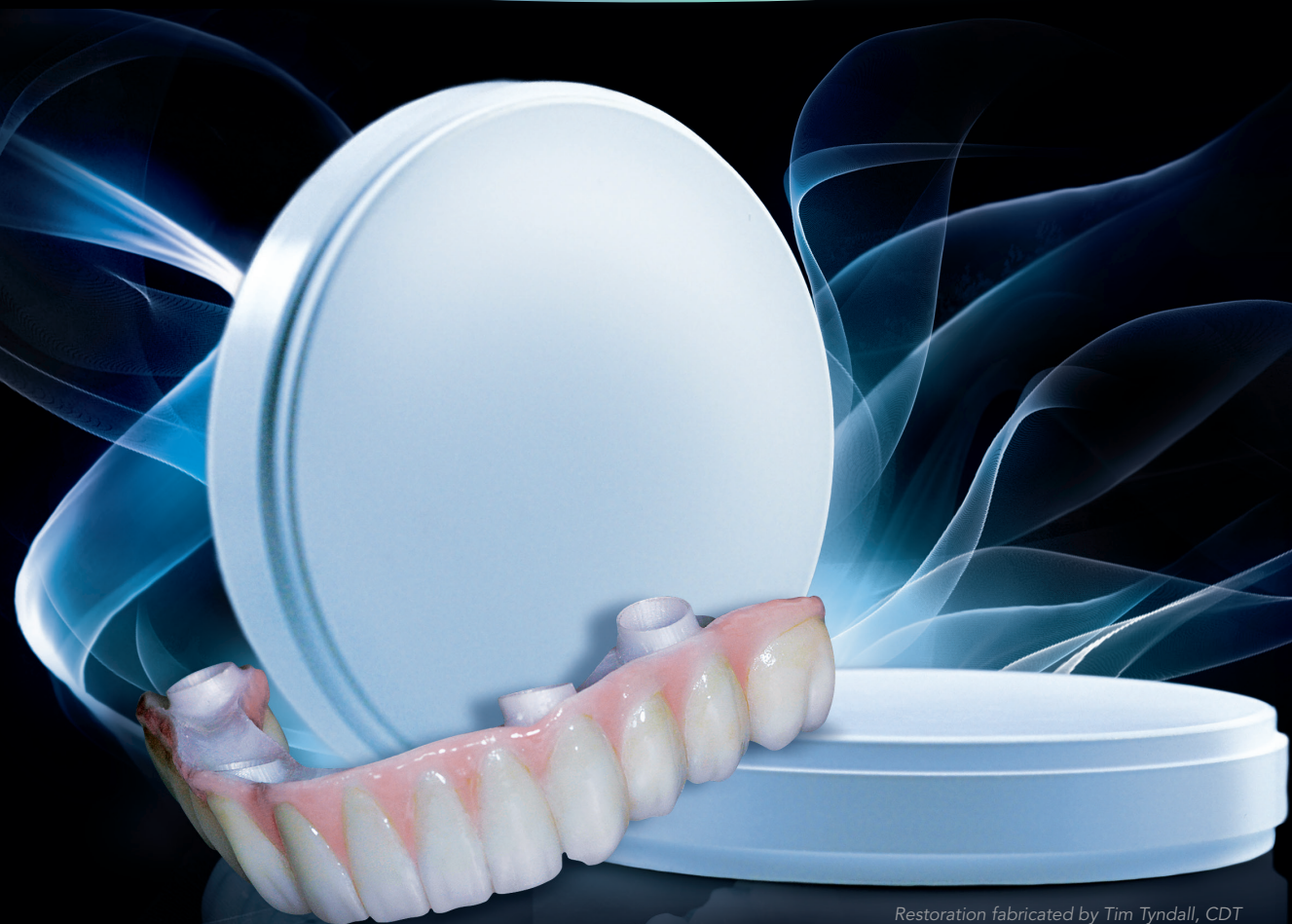


Shade & Characterize using
GC Initial IQ Lustre Pastes

GC Initial Zirconia Disks	
878114	GC Initial Zirconia Disk ST 98.5 x 12 mm
878115	GC Initial Zirconia Disk ST 98.5 x 14 mm
878116	GC Initial Zirconia Disk ST 98.5 x 18 mm
878117	GC Initial Zirconia Disk ST 98.5 x 25 mm
878118	GC Initial Zirconia Disk HT 98.5 x 12 mm
878119	GC Initial Zirconia Disk HT 98.5 x 14 mm
878120	GC Initial Zirconia Disk HT 98.5 x 18 mm
878121	GC Initial Zirconia Disk HT 98.5 x 25 mm



initial ZIRCONIA DISK



Restoration fabricated by Tim Tyndall, CDT

GC INITIAL ZIRCONIA DISK

An extremely high quality zirconium disk is now available to the GC Initial portfolio. The Zirconium Disks are Cold Isostatic Pressed (CIP) for optimized physical properties. There are two types to choose from: Standard Translucency (ST) is ideal for veneering and High Translucency (HT) is ideal for full contour, monolithic restorations

- Extremely high quality & highly translucent zirconium
- Easy to mill & easy on milling burs
- Ideal for veneering & full contour monolithic restorations
- Easy to clean. Less dust

*GC Initial Zirconia Disks and GC Initial Ceramic are manufactured in Europe.

TECHNICAL SPECIFICATIONS:

Property	GC Initial Zirconia Disk HT	GC Initial Zirconia Disk ST
Density (g/cm ³)	6.09 (99.9%)	6.07 (99.7%)
Bending Strength	1200	1200
Hardness (HV)	1250	1250

