OO:01:00 ONE MINUTE PRODUCT MEETING

LuxaCore Z Dual

As the first material of its category, LuxaCore Z Dual with Zirconium Dioxide and nano-technology is DMG's premium composite for core build-ups and root post cementation. It cuts like natural dentin to ensure a controlled, precise preparation of the margin, and has superior physical properties that match natural tooth structure closer than other core build-up material.

Thanks to its high-tech chemistry, both the compressive strength and polishing values have been improved. Plus, the material's excellent flow properties guarantee optimal adaptation to the cavity walls and root posts. As a root post cement, LuxaCore Z Dual has an ideal, ultra thin film thickness of only 20µm.



LOOKING FOR MORE INFO? Visit www.dmg-america.com/products.

FEATURES & BENEFITS

- > Cuts remarkably like dentin
- > Exceptionally high compressive strength for enhanced stability
- Patented nanotechnology prevents particle agglomeration
- Smoother material with enhanced flow and handling
- > Film thickness of precision cement
- > Perfect properties, even for post cementation
- > More stable, firmer, easier to form

PROCEDURES

> Core build-ups > Single-step post cementation

COMPANION PRODUCTS

- > LuxaBond > LuxaFlow
- > LuxaPost > LuxaGlaze
- Luxatemp Ultra

ITEM # & DESCRIPTION

- 213330 | Automix Cartridge Natural (A3) Shade
- 213331 | Automix Cartridge Blue Shade
- 213332 | Automix Cartridge Light Opaque Shade
- 213334 | Smartmix Natural (A3) Shade
- 213335 | Smartmix Blue Shade
- 213336 | Smartmix Light Opaque Shade





web: www.dmg-america.com