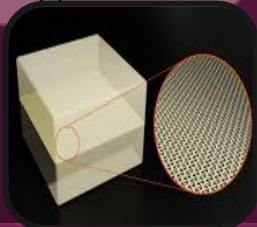


"Compromise to Confidence: Aesthetic Solutions for Endodontically Treated Teeth"



When a tooth is endodontically treated, it can become structurally weakened, due to significant loss of tooth structure.

Aesthetically reinforcing an endodontically compromised tooth involves restoring both its function and appearance.



Dentapreg

Composite material made of a resin-impregnated fibre.

Splint Mat

It is used to stabilize compromised teeth, often in the form of a flexible matrix.



When combined, these materials can provide comprehensive reinforcement for endodontically treated teeth, allowing for a successful restoration that addresses both functionality and aesthetics.

FibraFill Cube

Microhybrid, radiopaque material designed for dentin replacement.

Fiberglass Post

It offers good strength and coronal retention.

