



HARVARD®

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HARVARD®

Harvard TEMP C&B

Highly esthetic composite material for fabrication of provisional crowns and bridges, inlays, onlays and veneers

- Very high mechanical strength with excellent elasticity
- Especially for long stable bridge spans
 - High fracture resistance and hardness even in very thin layers such as edges of crowns or thin veneers
 - Durable provisionals
- Simple correction
- Low polymerization temperature
 - Application gentle to the pulp
- Natural fluorescence, wide shade selection and shade stability
 - Very good adaptation to the natural tooth shade
- Final processing after 5:00 minutes
 - Reliable and easy handling

High esthetics + super strong!



Made in