

Hexa-Temp is

Shining and Beautiful



Strong and Natural



Temporary Crown and Bridge Resin

Contents: 50mL Cartridge 1ea, Mixing Tips 10ea

MORE NATURALLY MORE COMFORTABLY FOR ENJOY LIFE

Application







2 Impression



 Preparation of the abutment



Separator application



⑤ Hexa-Temp application in the impression



© Repositioning the impression in the mouth



 Removal of the resin artifact from the abutment after the polymerization



® Finishing and polishing



Final result

Hexa-Temp

Temporary Crown and Bridge Resin

Hexa-Temp is bisacrylic self-curing resin, ideal for temporary crown and bridge with ease. It is practical thanks to the compatibility of its cartridge with the 1:1 dispensers and mixing tips of VPS impression materials.

Hexa-Temp doesn't need trimming or relining.

Hexa-Temp is ideal for long-term temporaries

and longer bridge spans

as it has exceptional compressive strength

and flexural strength with good durability.

It is suitable for long term with high fracture resistance.

Hexa-Temp shows high gloss, even without polishing,

and fluorescence similar to natural teeth.

Advantage

- High compressive and flexural strength
- Highly aesthetic provisional materials
- Convenient work steps, easy to trim and polish
- High stability of shape and shade

- Lower shrinkage and polymerization temperature
- Applicable with mixing tip of impression materials
- Available in 7 natural shades : TW, A1, A2, A3, B1, C2, AO3

Mechanical Properties

Compressive strength (MPa) 400 330 282 295 276 100 Hexa-Temp Product V Product S Product D

« All features were measured according to the ISO standards by R&D center of SPIDENT CO., LTD.

Flexural strength (MPa) 86 75 70 65 Hexa-Temp Product V Product S Product D

