

# 4. Temporary Materials

## a PremiumLine

### Harvard TEMP C&B

Temporary crown and bridge material, ratio 10:1



#### Properties and advantages

- Reliable and easy to use
- Final processing after 5 min
- Very good fracture resistance and hardness specially for veneers and longer bridge spans
- Very low polymerization temperature
- Natural esthetics and fluorescence
- High color stability

#### Article

50 ml automix cartridge ratio 10:1,  
10 mixing tips  
Shade A1  
Shade A2  
Shade A3  
Shade A3.5  
Shade Bleach

#### Order no.

7081651  
7081652  
7081653  
7081654  
7081650

Harvard Auto 4:1 / 10:1 S-Blue,  
refill bag with 50 pcs.

7094000

Harvard Dispenser Automix 4:1 / 10:1

7095000

### Harvard TEMP Glaze LC

Varnish for temporary crowns and bridges



#### Properties and advantages

- Highly esthetic and shiny surface without polishing
- Ideal for crowns and bridges in the visible area

#### Article

30 ml bottle

#### Order no.

7081730

### Harvard TEMP Cem

Eugenol-free temporary luting cement in a minimix syringe



#### Properties and advantages

- Optimal adhesion
- Easy removal of the restoration
- No residual cement on the core
- Contains zinc oxide
- Excellent flow
- Eugenol-free
- Easy removal of excess

#### Article

5 ml minimix syringe, 10 mixing tips  
10 ml minimix syringe, 20 mixing tips

#### Order no.

7081100  
7081200

Harvard Mini 1:1 S-Brown,  
refill bag with 50 pcs.

7091050

### Special for implant crowns and bridges:

#### Harvard Implant Semi-permanent

Dual cure luting cement for short to long term fixing of implant based crowns and bridges



#### Properties and advantages

- Safe fixing, easy removal, easy recementation
- Elastic polymer film to minimize chewing pressure on the bone
- Excellent sealing, no shrinkage
- Easy removal of excess material
- Contains zinc oxide

#### Article

5 ml minimix syringe, 10 mixing tips

#### Order no.

7081400

Harvard Mini 4:1 / 10:1 S-Brown,  
refill bag with 50 pcs.

7093050

# Temporary Materials

## **b** BasicLine

### Harvard TEMP C&B Pro

Temporary crown and bridge material, ratio 4:1



#### Properties and advantages

- Reliable and easy to use
- Good fracture resistance and hardness
- Low polymerization temperature
- Natural esthetics and fluorescence
- Color stability

#### Article

50 ml automix cartridge ratio 4:1,  
10 mixing tips  
Shade A1  
Shade A2  
Shade A3  
Shade A3.5

#### Order no.

7081641  
7081642  
7081643  
7081644

Harvard Auto 4:1 / 10:1 S-Blue,  
refill bag with 50 pcs.

7094000

Harvard Dispenser Automix 4:1 / 10:1

7095000

### Harvard TEMP Cem EasyDose®

Eugenol-free temporary luting cement in a dosing syringe



#### Properties and advantages

- Handmix – more economic
- Optimal adhesion
- Easy removal of the restoration
- No residual cement on the core
- Contains zinc oxide
- Excellent flow
- Eugenol-free
- Easy removal of excess

#### Article

10 ml EasyDose® syringe

#### Order no.

7081103

