Harvard offers a complete product range for temporary care:

- Harvard PremiumSil Mono, superhydrophilic impression silicone for monophase technique
- Harvard TEMP C&B, temporary crown and bridge material
- Harvard TEMP Cem, eugenol-free temporary luting cement for temporary crowns and bridges
- Harvard TEMP Cem Esthetic, translucent eugenol-free temporary cement for luting of temporary crowns and bridges
- Harvard TEMP Glaze LC, varnish for temporary crowns and bridges





Harvard TEMP Glaze LC Light cure Varnish for temporary crowns and bridges

0:50 min

75 36

88 MPa

304 MPa

44 MPa

2,7 GPa

Properties and advantages

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

Article information

	Order no.
Harvard TEMP C&B 50 ml automix cartridge ratio 10:1, 10 mixing tips	
Shade A1*	7081651
Shade A2*	7081652
Shade A3*	7081653
Shade A3.5*	7081654
Shade Bleach	7081650
Harvard TEMP Cem	
5 ml minimix syringe, 10 mixing tips	7081100
10 ml minimix syringe, 20 mixing tips	7081200

* Those shades are also available in material ratio 4:1



Marke und Qualität seit 1892

Harvard Dental International GmbH Margaretenstr. 2 - 4, 15366 Hoppegarten, Germany Phone: + 49 (0) 30/99 28 978-0 Fax: + 49 (0) 30/99 28 978-19 info@harvard-dental-international.de

	Order no.
Harvard TEMP Cem EasyDose®	7081103
10 ml EasyDose® syringe	
Harvard TEMP Cem Esthetic	7081104
5 ml minimix syringe, 10 mixing tips	
Harvard Auto 4:1 / 10:1 S-Blue	7094000
refill bag with 50 mixing tips	
Harvard Mini 1:1 S-Brown	7091050
refill bag with 50 mixing tips	
Harvard Dispenser Automix 4:1 / 10:1	7095000

Liability is excluded for all printing errors and omissions. Before using our Harvard products, the respective directions for use should be noticed in every case. All measurements are intermeasurements of Harvard Dental International.

Harvard Distribution Partne

Harvard TEMP C&B

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

- Very high mechanical strength

- and shade stability





www.harvard-dental.de







Havard TEMP C&B is a self cure composite material for the fabrication of temporary crowns, bridges, inlays, onlays and veeners. Because of its high final hardness and elasticity, Havard TEMP C&B is also excellently suited for the production of long bridges. The material is already cured after 4:30 min. A slight increase in temperature during polymerization is gentle to the pulp and comfortable for the patient. Damages on the temporary restoration can be easily repaired. The natural fluorescence and choice of shade ensure esthetic temporaries.

Pratical application













- 1: Initial situation of defected crown 11
- 2: Anatomical impressions with Harvard PremiumSil Mono. Preparation of the core.
- 3: Fill the anatomical impressions with Harvard TEMP C&B. The curing in mouth lasts 2:30 min from the start of the mix. As soon as the material reaches a rubber-elastic state, the impression can be removed from the mouth.
- 4: Removal of the temporary. The temporary remains in the impression and can be removed easily. The repositioning is done on the prepared tooth stump and then, for a further minute, the complete curing in the 50 ° C. hot water bath.
- 5: Preparation with medium milling cutter. After a total of 5 minutes, the final hardness is reached and the edge of the temporary can be worked out by means of a milling cutter after the inhibition layer has been removed with ethanol. As last step, Harvard TEMP Glaze LC is thinly applied on the surface. The curing is done with blue light. 6: Finished temporary in mouth.
- The prepared provisional restoration is filled with Harvard TEMP Cem and repositioned on the tooth stump.

"Temporary treatment: the simple and fast way to an aesthetic provisional with system." Dentist Theresa Krause (Polyclinic for dentistry) / Director Prof. Dr. Heydecke (University Hospital Hamburg Eppendorf) - Martinistraße 52 · 20246 Hamburg

Harvard TEMP C&B **Timing and Application**



Application, Repair, Luting

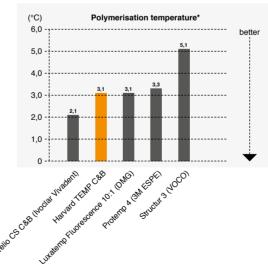
If you do not want to polish, please apply Harvard TEMP Glaze LC, the light cure varnish, for the sealing and smoothing of the surfaces as well as for the perfect gloss. The fixation of the restoration should be done with an eugenol-free, provisional cement, such as Harvard TEMP Cem.

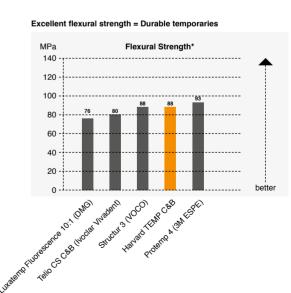
In the unlikely event of breakage in newly manufactured Harvard Temp C&B temporary restorations, the fractures can be coated and glued with Harvard Temp C&B.



Physical properties

Low polymerization temperature = application gentle to the pulp





Harvard TEMP C&P

www.harvard-dental.de