

# Harvard Cement. The Original. Since 1892.



**Harvard Cement  
OptiCaps®**



**Harvard Cement  
normal setting  
fast setting**

**Harvard  
Polycarboxylat  
Cement**



# Harvard Cement normal setting

Zinc phosphate cement for permanent luting of crowns and bridges and for lining

## Properties

- High compressive strength
- No curing shrinkage
- Good biocompatibility
- Easy and safe application
- Low film thickness
- Unmatched price performance ratio



# Harvard Cement quick setting

Zinc phosphate cement with reduced setting time for permanent luting of crowns and bridges

## Properties

- High compressive strength
- No curing shrinkage
- Good biocompatibility
- Easy and safe application
- Low film thickness
- Fast setting
- Unmatched price performance ratio



## Indications of Harvard Cement

Harvard Cement normal setting, Harvard Cement quick setting and Harvard Cement OptiCaps®:

- For permanent luting of crowns and bridges, inlays and onlays on natural core and for luting supraconstructions on implants.

For crowns, bridges, inlays and onlays made of:

- zirconia
- aluminium oxide
- lithiumdisilicate
- silicate
- for conventional gold and non-precious metals

**Harvard Cement normal setting additional qualified:**

- For temporary fillings in posterior teeth
- As liner for all types of filling materials

# Harvard Cement OptiCaps®

Zinc phosphate cement in capsules for permanent luting of crowns and bridges

## Properties

- Consistent application with only 10 seconds mixing time
- Direct and precise application of creamy, Homogeneous cement on the restoration
- Avoids mistakes in mixing and dosing
- Sufficient for luting of 1 - 2 crowns from each capsule
- Working time of about 2 - 3 minutes



Optimal consistency & easy Handling

# Harvard Polycarboxylat Cement

Polycarboxylate cement for permanent luting of crowns and bridges

## Properties

- Better biocompatibility than phosphate cements
- Non irritant for sensitive teeth
- Less irritant to the pulp than zinc phosphate cement
- Easy and safe application
- Unmatched price-performance ratio for luting materials



## Indications of Harvard Polycarboxylat Cement

- For permanent luting of crowns and bridges, inlays and onlays on natural core and for luting supraconstructions on implants.  
For crowns, bridges, inlays and onlays made of:
  - zirconia
  - aluminium oxide
  - lithiumdisilicate
  - for conventional gold and non precious metals
- For temporary fillings in posterior teeth
- As liner for all types of filling materials



## Article

## Order no.

Harvard Cement in OptiCaps®  
shade yellowish white

Package with 10 OptiCaps® ea 0.5 g  
Package with 50 OptiCaps® ea 0.5 g  
Harvard Applier OptiCaps®

7081310  
7081350  
7092000

Harvard Cement normal and quick setting

Powder shade

- 1 - white
- 2 - bluish white
- 3 - yellowish white
- 4 - light yellow
- 5 - yellow
- 8 - pearl grey
- 12 - brown
- 15 - rose

Clinic powder 100 g  
normal / quick  
7002201 / 7001201  
7002202 / 7001202  
7002203 / 7001203  
7002204 / 7001204  
7002205 / 7001205  
7002208 / 7001208  
7002212 / 7001212  
7002215 / 7001215

Single powder 35 g  
normal / quick  
7002501 / 7001501  
7002502 / 7001502  
7002503 / 7001503  
7002504 / 7001504  
7002505 / 7001505  
7002508 / 7001508  
7002512 / 7001512  
7002515 / 7001515

Liquid

Clinic liquid 40 ml  
normal / quick  
7002300 / 7001300

Single liquid 15 ml  
normal / quick  
7002600 / 7001600

Harvard Polycarboxylat Cement

Powder shade

- 3 - yellowish white
- 4 - light yellow

Clinic powder 100 g  
7031203  
7031204

Single powder 35 g  
7031503  
7031504

Liquid

Clinic liquid 40 ml  
7031300

Single liquid 15 ml  
7031600