

# Glass Ionomer Cements for Restorations

**a PremiumLine**

## Harvard Ionoglas Fill Extra

Esthetic conventional Glass Ionomer Cement for restorations, self cure



### Properties and advantages

- Esthetic and natural translucency
- Reduced solubility
- Packs well & easy to handle
- Easy to polish
- Final finish after just 6 minutes
- High fluoride release, biocompatible & radiopaque
- **OptiCaps® mixing time: 10 sec**

### Article

15 g powder / 8 ml liquid, dosage spoon,  
mixing pad  
Shade A2  
Shade A3  
Shade A3.5

### Order no.

7052112  
7052113  
7052135

50 OptiCaps® ea. 0.5 g

Shade A2  
Shade A3  
Shade A3.5

7052252  
7052253  
7052254

Harvard Applier OptiCaps®

7092000

## Harvard Ionocoat LC

Light cure protective varnish for conventional glass ionomer restorative cements



### Properties and advantages

- Easy application
- Light cure
- Free of methylmethacrylate
- Protects the filling from drying during the first hours after curing

### Article

5 ml bottle

### Order no.

7052000

## Harvard Ionoresin Fill

Resin-modified GIC for restorations, light cure



### Properties and advantages

- Very fine fillers
- Good polishability, nearly like composites
- Very low solubility
- Good mechanical properties
- Fluoride release
- Virtually no shrinkage
- Safe by 3 cure modes: self + light cure + classical cement reaction
- **OptiCaps® mixing time: 10 sec**
- **Working time: 90 sec (1:30 min)** (from the start of mixing)

### Article

15 g powder / 8 ml liquid, dosage spoon,  
mixing pad  
Shade A2  
Shade A3  
Shade A3.5

### Order no.

7071115  
7071116  
7071117

50 OptiCaps® ea. 0.5 g

Shade A2  
Shade A3  
Shade A3.5

7071250  
7071251  
7071252

Harvard Applier OptiCaps®

7092000

## Harvard Ionoresin Prime LC

Light cure primer for resin-modified glass ionomer cements



### Properties and advantages

- Primer to improve the adhesion of resin-modified glass ionomer cements to enamel and dentin
- Easy application
- Light cure
- One bottle system

### Article

5 ml bottle

### Order no.

7051000

# Glass Ionomer Cements for Restorations

**b** BasicLine

## Harvard Ionoglas Fill

Conventional glass ionomer restorative cement



### Properties and advantages

- Self cure
- Final finish and polish after just 6 minutes
- Packs well
- Easy handling and mixing
- Good marginal fit and seal

### Article

10 g powder, shade A2 / 5.6 ml liquid, dosage spoon, mixing pad

### Order no.

7051110

15 g powder, shade A2 / 8 ml liquid, dosage spoon, mixing pad

7051115

15 g powder, shade A3 / 8 ml liquid, dosage spoon, mixing pad

7051116

## Harvard Ionoglas Fill LC

Light cure resin-modified glass ionomer restorative cement



### Properties and advantages

- Easy to mix and to finish
- Perfect and reliable non-sticky consistency
- Light and self cure
- Low shrinkage
- Radiopaque
- Convenient to apply
- Esthetic fillings

### Article

15 g powder, shade A3 / 8 ml liquid, dosage spoon, mixing pad

### Order no.

7052115

