



Resin modified Glass Ionomer Cements.

Harvard Ionoresin Fill Extra

Esthetic, light and self cure resin modified glass ionomer cement for restorations.

- Radiopaque
- Nice polishability, nearly like composites
- Very low solubility
- Good mechanical properties
- Fluoride release
- Virtually no shrinkage
- Safe by 3 cure modes
 - Light cure
 - Self cure
 - Classical cement reaction
- Also available in OptiCaps®



Harvard Ionoresin Cem Extra

Light and self cure resin modified glass ionomer cement for luting and lining.

- Low film thickness
- Virtually insoluble
- Good mechanical properties
- Very low shrinkage
- Safe by 3 cure modes
 - Light cure
 - Self cure
 - Classical cement reaction
- Also available in OptiCaps®



Technical Data.

Harvard Ionoresin Fill Extra
 Esthetic, light and self cure resin modified
 glass ionomer cement for restorations.



Harvard Ionoresin Cem Extra
 Light and self cure resin modified
 glass ionomer cement for luting and lining.



Article information	Order no.
Harvard Ionoresin Fill Extra	
15 g powder / 8 ml liquid	
Available in A2	707 1118
Available in A3	707 1119
Available in A3.5	707 1120
50 OptiCaps® ea. 0.5 g	
Available in A2	707 1253
Available in A3	707 1254
Available in A3.5	707 1255
Harvard Applier OptiCaps®	709 2000

Article information	Order no.
Harvard Ionoresin Cem Extra	
15 g powder / 10 ml liquid	
Available in universal	706 1116
50 OptiCaps® ea. 0.4 g	
Available in universal	706 1251
Harvard Applier OptiCaps®	709 2000



HARVARD®

Marke und Qualität seit 1892

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