

# Adhesives, Primers & Cements

All Sci-Pharm materials are manufactured and tested in accordance with applicable standards of the American Dental Association (ADA), Food and Drug Administration (FDA) and International Organization for Standardization (ISO).

## Sci-Pharm

Scientific Pharmaceutical Inc.

Products Distributed by ATI

## Glass Ionomer Restorative, Liner and Cement

Glass ionomer-type materials have gained their place in dentistry thanks to their ability to bond to dentin, recognized ability to leach fluoride into tooth structure, and relatively good biocompatibility. Their recommended scope of application includes selected Class V restorations (especially in geriatric dentistry), permanent cementation of crowns and bridges, cementation of orthodontic bands, and lining cavities in cases where there is no direct pulp exposure.



### Outstanding Features of the Product

- Versatile - broad scope of applications
- Reproducible working/setting times
- Bonds to dentin
- Contains leachable fluoride
- Long shelf-life with no need for refrigeration

GROUP/ITEM #	DESCRIPTION
094-SP 50-02	Glasion Liq/powder Cement Kit 40g
Refills:	
094-SP 50-021B	Powder/Glasion Cement 50-02, 25g
094-SP 50-022B	Liquid/Glasion Cement 50-02, 15ml

## Primer's for Aesthetic/Composite Direct Bonding Brackets

### Chemical Bond Primer

A necessary step to bond fiber glass or composite brackets to enamel with orthodontic adhesive. A thin layer is applied to the bracket base approximately 90 seconds prior to the usual bonding procedure.

For a chemical bond adhesive such as Prime-Dent 011-021 One Step Ortho Adhesive. Use primer SP 60-16B

GROUP/ITEM #	DESCRIPTION
094-SP 60-16B	Chemical Bond Primer for Direct Bond Aesthetic/Composite Bracket 6cc



### Visual Light Curing (VLC) Primer

For a visual light curing (VLC) bond adhesive such as Prime Dent 012-020 VLC Ortho Adhesive. Use primer SP 60-055B

GROUP/ITEM #	DESCRIPTION
094-SP 60-055B	Visual Light Curing (VLC) Primer for Direct Bond Aesthetic/Composite Brackets 14cc

