



### TheraCem®

Dual-Cured, Self-Adhesive Calcium & Fluoride Releasing Cement

### Duo-Link Universal™

Dual-Cured Resin Luting Cement

### Choice™ 2

Light-Cured Veneer Cement

### BisCem®

Dual-Cured, Self-Adhesive Resin Cement

### eCement® LC

Light-Cured Cement for Lithium Disilicate Restorations

### eCement® DC

Dual-Cured Resin Luting Cement for Lithium Disilicate Restorations

## BISCO Cements

Curing Mode	Dual Cured	Dual Cured	Light Cured	Dual Cured	Light Cured	Dual Cured
Requires Adhesive		●	●		●	●
Substrates	metal, alumina, zirconia, glass ceramics, lithium disilicate, composite	metal, alumina, zirconia, glass ceramics, lithium disilicate, composite	metal, alumina, zirconia, glass ceramics, lithium disilicate, composite	metal, alumina, zirconia, glass ceramics, lithium disilicate, composite	lithium disilicate	lithium disilicate
Inlays/Onlays	●	●		●		●
Crowns/Bridges	●	●		●		●
Endodontic Posts	●	●		●		●
Maryland Bridges		●				●
Veneers			●		●	
Primer required for Metal, Zirconia, Alumina, Composite and Post Restorations		●	●	●	●	●
Silane recommended for Glass Ceramics/Porcelain or Lithium Disilicate/Silicate Restorations	●	●	●	●	●	●
Best Uses	TheraCem is a self-adhesive cement, ideal for retentive preparations when "bonding" the restoration is NOT needed. Releases both calcium and fluoride. Contains MDP.	Ideal for less retentive preparations when "bonding" the restoration IS needed. Ideal for most restorations including CAD/CAM restorations.	BISCO's recommended cement for veneer restorations. Choice 2 is specifically formulated for color stability.	Dual-Cured, self-adhesive resin cement.	Ideal for lithium disilicate veneer restorations (including CAD/CAM veneers).	Designed for most lithium disilicate restorations, including CAD/CAM blocks.