

SDI BPA FREE PRODUCT OPTIONS

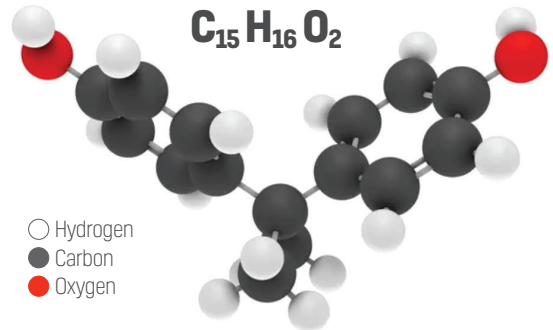
BETTER FOR YOU AND YOUR PATIENTS...



WHAT IS BPA?

BPA is a raw material which is used to manufacture some dental resins/monomers such as BisGMA and BisEMA. These resins are commonly used to make composites and sealants.

BPA is not a common ingredient in dental materials and may only be detected in trace amount as a residue which is left behind during the manufacturing of BPA derived products. Based on current research, the ADA (USA) agrees with the authoritative government agencies that the low-level of BPA exposure that may result from dental sealants and composites poses no known health threat.



Resin Modified Glass Ionomer Restorative

RIVA LIGHT CURE

LIGHT CURED, RESIN REINFORCED GLASS IONOMER RESTORATIVE MATERIAL

BPA FREE

- Contains SDI's proprietary ionglass™, a high ion releasing, radiopaque, bioactive glass that remineralises and fights against secondary caries formation
- Unique, patented, orange light safe tip, prevents curing in the tip and significantly extends working time
- Easy Activation Capsule - 70 % easier to activate
- Fabulous aesthetics- chameleon-like effect
- No bonding agent needed

RIVA LIGHT CURE HV

HIGH VISCOSITY, LIGHT CURED, RESIN REINFORCED GLASS IONOMER RESTORATIVE MATERIAL

BPA FREE

Mercury Free Glass Ionomer Restorative

RIVA SILVER

MERCURY FREE SELF-CURING GLASS IONOMER RESTORATIVE MATERIAL

BPA FREE **HEMA FREE**

- Silver reinforced
- Ideal for abfraction lesion restorations
- Ideal for bulk filling
- Great for core build ups
- No shrinkage

Bulk Fill Glass Hybrid Restorative System

RIVA SELF CURE

SELF-CURING, TOOTH REMINERALISING GLASS HYBRID BULK FILL RESTORATIVE MATERIAL

BPA FREE **HEMA FREE**

- Contains SDI's proprietary ionglass™, a high ion releasing, radiopaque, bioactive glass that remineralises and prevents secondary caries formation
- Exceptional Handling; Non-sticky, non-slumping and sculptable formulation
- Easy Activation Capsule - 70% easier to activate
- Bulk fill to save time
- Ideal dentin replacement material

RIVA SELF CURE HV

HIGH VISCOSITY, SELF-CURING, TOOTH REMINERALISING GLASS HYBRID BULK FILL RESTORATIVE MATERIAL

Resin Modified Glass Ionomer Cement

RIVA LUTING PLUS

SELF CURING RESIN MODIFIED GLASS IONOMER LUTING CEMENT

BPA FREE

- Chemically adheres to tooth and substrates
- High bond strengths
- High fluoride releasing and recharging ability

Glass Ionomer Cement

RIVA LUTING

SELF CURING CONVENTIONAL GLASS IONOMER LUTING CEMENT

BPA FREE **HEMA FREE**

- Great for PFM crowns, metal posts, implants, orthodontic bands
- Very low film thickness - flows easily between restoration and tooth

Self-Etching Resin Cement

SET / SET PP

DUAL CURE, SELF ADHERING RESIN CEMENT

BPA FREE **HEMA FREE**

- High bond strength
- Easy clean up

RIVA CEM AUTOMIX

RESIN MODIFIED GLASS IONOMER LUTING CEMENT

BPA FREE

- Easy to mix Automix syringe
- Light tack cure option for easy removal of excess paste
- Highest flexural strength
- Superior bond (enamel & dentine)
- BPA free