M RIVAGUIDE



RIVA SELF CURE + RIVA SELF CURE HV

BULK FILL GLASS HYBRID RESTORATIVE SYSTEM

- ionglass™ technology
- · Strong dentin replacement
- · High fluoride release
- · Chemically adheres to tooth structure
- · BPA and HEMA free
- · Suitable for bulk filling
- · No shrinkage

Special features for Riva Self Cure High Viscosity

- · Very easy to shape and contour
- Non sticky

Riva Self Cure compares to: Fuji IX GP* Fuji IX GP Extra* Ketac-Molar* Equia Forte* Equia Forte HT*

Riva Self Cure:

Boxes of 50 capsules Powder / liquid kits

Shades: A1, A2, A3, A3.5, A4 Regular Set and Fast Set

Riva Self Cure HV:

Boxes of 50 capsules Shades: A1, A2, A3, A3.5



RIVA LIGHT CURE + RIVA LIGHT CURE HV

LIGHT CURED, RESIN REINFORCED GLASS IONOMER RESTORATIVE MATERIAL

- · *ionglass™* technology
- Long term wear resistance due to high surface hardness
- · Chemically adheres to tooth structure
- · BPA free
- · High fluoride release
- Orange light safe tip prevents premature setting
- Fabulous aesthetics
- · Highest colour stability to tea and coffee

Special features for Riva Light Cure High Viscosity

· Easy to manipulate and sculpt

Riva Light Cure compares to: Fuji II LC* Photac-Fil Quick*

Riva Light Cure:

Boxes of 50 capsules Powder / liquid kits

Shades: A1, A2, A3, A3.5

Riva Light Cure HV:

Boxes of 50 capsules

Shades: A1, A2, A3, A3.5



RIVA SILVER

MERCURY FREE SELF CURING CONVENTIONAL GLASS IONOMER RESTORATIVE MATERIAL

- ionglass™ technology
- · Silver reinforced
- Very high radiopacity
- · Chemically adheres to tooth structure
- · Easy handling
- No shrinkage
- Great for core build ups
- High early strength perfect for children and challenging patients
- · High fluoride releasing and recharging ability
- High wear resistance

Riva Silver compares to: Miracle Mix* Ketac Silver*

Riva Silver:

Boxes of 50 capsules Powder / liquid kits Powder refills

Shade: Light grey

*Not a registered trademark of SDI Limited



YOUR **OUR** SMILE. **VISION.**

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NEW ZEALAND 0800 808 855

SPAIN 00800 0225 5734

UNITED KINGDOM 00800 0225 5734

USA & CANADA 1 800 228 5166

RIVA GUIDE



RIVA PROTECT

SELF CURING CONVENTIONAL GLASS IONOMER USED AS A SEALANT, LINER AND SURFACE PROTECTOR

- ionglass™ technology
- BPA and HEMA free
- · Works in a moist environment
- · Perfect for caries-challenged patients
- Great protector for partially erupted teeth
- ACP nanotechnology supercharges remineralisation
- Super high fluoride releasing and recharging ability
- · Chemically adheres to tooth structure
- · Assists in arresting to tooth structure

Riva Protect compares to: Fuji VII* Fuji Triage*

Riva Protect:

Boxes of 50 capsules

Shades: White and Pink

Regular Set and Fast Set



RIVA LUTING

SELF CURING CONVENTIONAL GLASS IONOMER LUTING CEMENT

- ionglass™ technology
- Chemically adheres to tooth structure and metal substrates, such as stainless steel crowns, PFM crowns and orthodontic bands
- BPA and HEMA free
- Very low film thickness flows easily between restoration and tooth
- · Easy to clean up
- Low water solubility increased longevity and aesthetics

Riva Luting compares to: Fuii I* Ketac Cem*

Riva Luting:

Boxes of 50 capsules Powder / liquid kits



RIVA LUTING PLUS

SELF CURING RESIN MODIFIED GLASS IONOMER LUTING CEMENT

- ionglass™ technology
- · Chemically adheres to tooth and substrates
- BPA free
- · High fluoride releasing and recharging ability
- High flexural strength reduced cracking and failure in flexion
- · Clinically insoluble
- · High acid resistance
- · High bond strengths
- Bioactive proprietary ionglass™ technology high ion exchange

Riva Luting Plus compares to: Fuji Plus* Relyx Luting Cement*

Riva Luting Plus:

Boxes of 50 capsules Powder / liquid kits



RIVA APPLICATOR 2

SLEEK AND SOPHISTICATED

- · Fits comfortably in smaller hands
- · Autoclavable easy to clean
- No sharp edges hand contoured design for maximum comfort
- · Capsule lock provides controlled extrusion
- · Robust & long lasting
- Easy oral access
- Superbly engineered stainless steel mechanical parts

RIVA COAT

- Prevents saliva and water contamination to exposed surfaces of glass ionomer cements during the first 24 hours immediately after placement.
- · Useful for sealing composites &compomers
- 5ml bottle

RIVA CONDITIONER

- · Partially removes the smear layer
- · Optimizes adhesion of the GIC
- · 22% polyacrylic acid
- · 10mL bottle