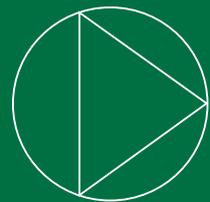
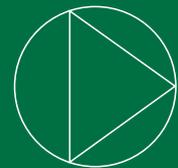


riva cem

RESIN MODIFIED GLASS IONOMER LUTING CEMENT



Easy to mix paste/paste luting cement
for the permanent cementation of
indirect restorations



no wastage & the benefit of a light tack cure

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riva cem

riva cem is a self-curing, radiopaque, fluoride releasing paste/paste resin modified glass-ionomer luting material. It is indicated for permanent cementation of metal-based and strengthen-core ceramic restorations, and orthodontic appliances.



riva cem is available in a universal light yellow shade in double barrel syringe which can easily be hand mixed.

Riva Cem
1 x 8.5g riva cem syringe
Reorder : 8800700

Key features



LIGHT TACK CURE OPTION FOR QUICK AND EASY REMOVAL OF EXCESS CEMENT



Light cure any excess material for 5 seconds per surface using a high power LED curing light (460-480nm emission). Then gently remove it using a scaler or explorer. Excess can also be easily removed during self-curing gel stage (when cement feels rubbery), after 1 min 45 seconds.



HIGH BOND STRENGTH

Shear bond strength (MPa)



GREATER STAIN RESISTANCE



BPA FREE



SUSTAINED FLUORIDE RELEASE



EASY TO MIX PASTE/PASTE SYSTEM

Technical Data	riva cem
Working time	1'45"
Setting time	4'30"
Shear bond strength (MPa) – Dentin	13.03 ± 3.40
Shear bond strength (MPa) – Enamel	9.99 ± 3.17
Compressive strength (MPa)	108

Indicated Material	type of restoration
PFM	Crowns & bridges
Resin	Crown, bridges, inlays, onlays & posts (fiber-reinforced)
Metals	Crown, bridges, inlays & onlays, orthodontic appliances
Ceramics (high strength)	Crowns & bridges
All-ceramic	Inlays

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