

SDI

Luting Cement Delivers Optimal Strength and Aesthetics

ITASCA, Ill—Riva Cem Automix resin modified glass ionomer cement features the company's revolutionary ionglass technology designed to deliver optimal strength and aesthetics. This unique blend of different sized reactive glass particles harnesses ion-release to cross-link polycarboxylic acid chains. This focused ion release gives Riva Cem Automix a clinically higher

strength, superior bond, and more stable aesthetic properties.

The material is a self-curing, radiopaque, fluoride releasing paste/paste resin modified glass-ionomer luting cement. It is indicated for the permanent cementation of metal and ceramic restorations such as zirconia, porcelain, and orthodon-

tic bands. The automix tip attachment offers convenience over traditional hand mixed cement systems.

Featuring more tips than other leading cements, the luting cement is said to have 25% to 50% less tip wastage than other cements, and features a light tack cure option for easy removal of excess cement.

For more information, visit sdi.com.au.

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