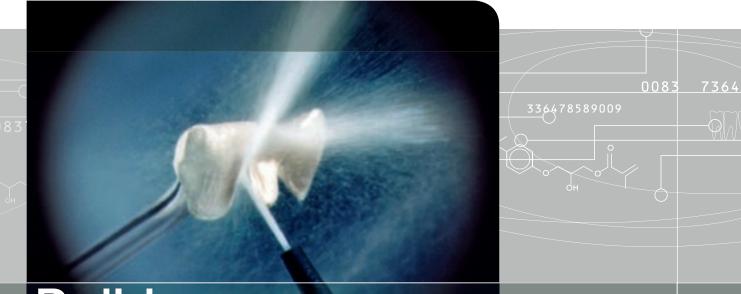
Rocatec™

Universal Bonding System



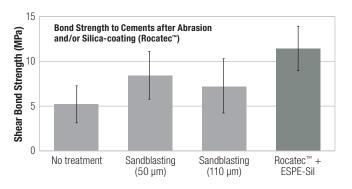
Build a Better Bond

Summary of advantages

- Patented formula creates an ideal surface for optimal bonding
- Ideal for ceramics, composites, all porcelain-fused-to-metals, alumina and zirconia
- Allows bonding to normally non-retentive surfaces
- Provides excellent bond strength without marginal gap

The Rocatec Universal Bonding System, from 3M[™] ESPE[™], provides everything you need to achieve an ideal surface preparation – and excellent bond strength.

A recent study has shown that surfaces prepared with Rocatec demonstrate improved bond adhesion.¹ Rocatec's patented formula delivers both a mechanical and chemical bond. The Rocatec system conditions the surface by fusing a unique silica layer onto the surface of a coping or restoration, creating an ideal surface for enhanced bond strength.



One System. Several bonding material options. Excellent Results.

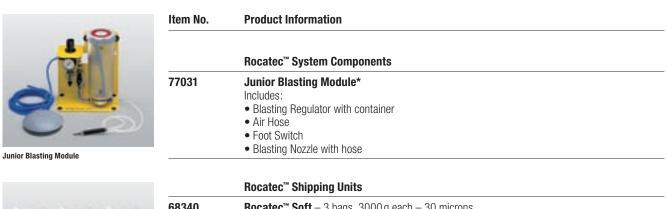
Results from the study show that Rocatec" and silanization achieved the highest shear bond strength. 1. Source: D. RE, D. AUGUSTI, D. SPREAFICO, S. CASALI, and G. MOTTA, University of Milan, Italy. Published at: 0588 CED 2005.



Select the Rocatec[™] that's right for your application.

Preparation Need	Recommended Rocatec [™] Solution
Cleaning the surface	Rocatec [™] Pre – 110 microns
Surface conditioning of crowns and bridges Ideal for fine or small restoration surface areas	Rocatec [™] Soft – 30 microns silica-modified alumina oxide
Surface conditioning of larger surface areas, such as partial dentures	Rocatec [™] Plus – 110 microns silica-modified alumina oxide

Ordering Information





	Rocatec [™] Shipping Units		
68340	Rocatec [™] Soft – 3 bags, 3000 g each – 30 microns		
68350	Rocatec [™] Plus – 3 bags, 3000 g each – 110 microns		
68360	Rocatec [™] Pre – 3 bags, 3000 g each – 110 microns		
68360	1 – 8 ml Bottle Sil Silane Primer		

*For more information or to place an order for Rocatec[™], please contact your 3M ESPE contact.

Rocatec[™] Bags and Primer



3M ESPE AG ESPE Platz 82229 Seefeld · Germany E-Mail: info3mespe@mmm.com Internet: www.3mespe.com



Groundbreaking ideas for dentistry

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