



June 7, 2004

Rectorseal
Ms. Melissa Schoenberg
2601 Spenwick Drive
Houston, TX 77055-1035

Subject: Certification of Rectorseal's Metacaulk Product Line by
Underwriters Laboratories Inc.

Dear Ms. Schoenberg:

This will confirm that your Metacaulk product line consisting of MC150, MC150+, 950, 835+, 1000, 1100, 1200 Spray, 1200 Caulk Grade, Fire Rated Mortar, Pipe Collars, Wrap Strip, Joint Strip, Fire Rated Putty, Bixi Stix, Putty Pads, Pillows, Composite Sheet, and Box Guard Inserts are under the Classification and Follow-Up Service Program of Underwriters Laboratories Inc. (UL). All products mentioned in this letter may be found on our website, www.ul.com, as well as being shown in our Product Directories.

Metacaulk MC150, MC150+, 950, 835+, 1000, 1100, 1200 Spray, 1200 Caulk Grade, Fire Rated Mortar, Pipe Collars, Wrap Strip, Fire Rated Putty, Bixi Stix, Composite Sheet and Pillows have been investigated for use in through-penetration firestop systems fire tested in accordance with the Standards ANSI/UL 1479 and ASTM E 814, entitled "Fire Tests of Through-Penetration Firestops". The specific assemblies evaluated are shown in Volume 2 of the UL Fire Resistance Directory and may be found on our website, www.ul.com.

Metacaulk MC150+, 835+, 1000, 1100, 1200 Spray, 1200 Caulk Grade and Joint Strip have been investigated for use in joint systems fire tested in accordance with the Standard ANSI/UL 2079, entitled "Tests for Fire Resistance of Building Joint Systems". The specific assemblies evaluated are shown in Volume 2 of the UL Fire Resistance Directory and may be found on our website, www.ul.com.

Metacaulk 1200 Spray and 1200 Caulk Grade have been investigated for use in Perimeter Fire Containment Systems using an assimilation of the methods and conditions of acceptance contained in NFPA 285, "Test for Evaluation of Flammability Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components Using the Intermediate-Scale, Multistory Test Apparatus" and ANSI/UL 2079, "Test for Fire Resistance of Building Joint Systems." The specific assemblies evaluated are shown in Volume 2 of the UL Fire Resistance Directory and may be found on our website, www.ul.com.

Metacaulk Putty Pads and Box Guards have been fire tested in conjunction with metallic or non-metallic electrical outlet boxes in accordance with the Standards ANSI/UL 263 and ASTM E 119, entitled "Fire Tests of Building Construction and Materials". The resulting Classifications are shown under the "Wall Opening Protective Materials" Product Category contained in Volume 1 of the UL Fire Resistance Directory and may be found on our website, www.ul.com.

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