



NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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Report of Materials and Equipment Acceptance Division

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 3-05-E

Manufacturer: Victaulic Company of American, 4901 Kesslerville Road, Easton PA 18040-6714.

Trade Name(s): FireLock®.

Product: 1-1/4", 1-1/2", 2", 2-1/2", 3", and 4", Victaulic FireLock CPVC Pipe and Fittings.

Pertinent Code Section(s): RS 17

Test(s): UL Test Standards 1285, 1713, 1821 & 1887.

Laboratory: Underwriters Laboratories Inc.

Test Report(s):

1. UL File No. Ex5268, Projects 99NK24455, 02NK06400 and 03NK22106, dated June 9, 2004.
2. UL File Ex5269, Projects 99NK24455, 99NK30513, 02NK06400, 02NK34622, 02NK49726 and 03NK22106 dated June 8, 2004.

Description: Victaulic FireLock CPVC products are designed for use in residential fire sprinkler systems. The FireLock CPVC pipe and fittings range in size from 1-1/4" to 4" and are UL Listed/FM Approved for services up to 175 psi at 150 deg. F. The Victaulic line of FireLock CPVC products meets NFPA 13, 13R, and - 13D Standards for light hazard occupancies.

Pursuant to "Promulgation of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992, the Bureau of Fire Prevention has no objections (letter dated May 31, 2005, F.P. Index No. 0504049A).

Terms and Conditions: The above units are accepted on condition that:

1. All uses, installation and testing shall comply with all applicable provisions of New York City Building Code, specifically Subchapter 17, and Reference Standard 17-1, 17 -2, 17 -2A, and 17 -2B. Further, the installation shall be in accordance with manufacturer's recommendations and UL Standard.
2. UL and manufacturer's maintenance procedures and limitations shall be complied with.

All shipments and deliveries of such equipment shall be provided with a metal tag suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and accepted for use, as provided for in Section 27-131 of the New York City Building Code.

Final Acceptance April 10, 2008
Examined by Donald