



# Report of Materials and Equipment Acceptance Division

NYC Department of Buildings  
280 Broadway, New York, NY 10007  
Patricia Lancaster, FAIA, Commissioner  
(212) 566-5000, TTY: (212) 566-4769

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 276-99-E Vol. 3

**Manufacturer:** Ever Metal Industry Co., Ltd., 853 Kwang Fu Road, Pa Teh City, Tao Yuan Hsien, Taiwan, R.O.C. / Victaulic Company, 4901 Kesslerville Road, P.O. Box 31, Easton, PA 18044

**Trade Name(s):** Victaulic

**Product:** Gate valves and post indicators

**Pertinent Code Section(s):** Subchapter 17 and RS 17

**Prescribed Test(s):** FM Approval Standards for Indicator Posts and Fire Service Water Control Valves (OS&Y and NRS-type Gate Valves)  
Class Numbers: 1110 & 1120/1130

**Laboratory:** FM Approvals

**Test Report(s):** J.I. ON2A9.AH, issued September 3, 1986;  
J.I. 1P34A3.AH, issued November 9, 1987, & Project ID 3026692, issued June 23, 2006;  
Private Labeler Agreement Project Identifier 3027811, issued August 29, 2006

**Description:** Outside stem and yoke gate valves for use in fire protection systems.

Sizes	Series	Type of Valves
2½", 3", 4", 6" 8", 10" and 12"	771H, 772H, 771F and 772F	Gate valves
2½", 3", 4", 6" 8", 10" and 12"	773 and 774	Post Indicators

Series 771H and 771F are Outside Stem & Yoke (OS&Y) gate valves. The series 772H and 772F are Non-Rising Stem (NRS) gate valves and are offered with optional wall (Series 773) or upright (Series 774) post indicators. These gate valves and post indicators are FM-approved for use in fire protection systems.

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 April 25, 2007, F.P. Index #0704004.

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

1. All uses, applications and installations comply with all applicable New York City rules, regulations and codes, specifically New York City Building Code Subchapter 17 and Reference Standards 17-1, 17-2, 17-2A, 17-2B and 17-3. Further, the installation shall be in accordance with manufacturer's recommendations and FM Approvals' test report.
2. All non-rising stem (NRS) valves shall be installed with an approved visual indicator showing each valve's position.
3. FM Approvals' requirements and limitations shall be complied with.
4. Manufacturer's maintenance procedures and limitations shall be complied with.
5. All shipments and deliveries of such material shall be provided with a metal tag, suitably placed, certifying that the material shipped or delivered is equivalent to that tested and acceptable for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance May 16, 2007  
Examined By Donald [Signature]