



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 310-99-M-4

**Manufacturer:** Specified Technologies Inc. 200 Evans Way, Suite 2, Somerville, New Jersey 08876

**Trade Name(s):** SpecSeal AS200

**Product:** Fill, Void or Cavity material for fire protection

**Pertinent Code Section(s):** Section 27-345

**Prescribed Test(s):** RS 5-19 (ASTM E814)

**Laboratory:** Underwriters Laboratories, Inc

**Test Report(s):** Project 98NK14578, dated April 30, 1999 and Project No.99NK8601, dated May 13, 1999, UL file R21596, 05NK13882, 05NK04667, 98NK38316, 01NK4941, 00NK7107, 04NK18689, 02NK6583, 99NK8601, 02NK78, 98NK78, 97NK29000, 97NK25454, 03CA37258, and UL Reports listed below.

**Description** – Fill, Void or Cavity material for joints in fire-rated concrete floor/ceiling and wall constructions. The AS200 fire stop material is highly flexible, light blue colored, acrylic latex coating, which shall be applied in accordance with Underwriters Laboratories Inc. system numbers listed below in achieving the required fire resistance ratings.

**Product-** SpecSeal AS200 Elastomeric Spary

Laboratory	System No.	F Rating	UL Report
UL	C-AJ-1318	2	98NK38316
UL	CW-D-1002	2	05NK13882
UL	CW-D-2001	1-1/2, 2	01NK4941
UL	CW-D-2002	1-1/2, 2	01NK4941
UL	CW-D-2003	1-1/2, 2	01NK4941
UL	CW-D-2004	2	00NK7107
UL	CW-D-2005	2	00NK7107

UL	CW-D-2006	2	00NK7107
UL	CW-D-2007	2	00NK7107
UL	CW-D-2008	1-1/2, 2	00NK7107
UL	CW-D-2009	1-1/2, 2	00NK7107
UL	CW-D-2010	1-1/2, 2	00NK7107
UL	CW-D-2011	1-1/2, 2	00NK7107
UL	CW-D-2012	1-1/2, 2	00NK7107
UL	CW-D-2013	1-1/2, 2	00NK7107
UL	CW-D-2020	2	00NK7107
UL	CW-D-2021	22/23/2006	00NK7107
UL	CW-D-2022	1-1/2, 2	00NK7107
UL	CW-D-2023	1-1/2, 2	00NK7107
UL	CW-D-2024	1-1/2, 2	00NK7107
UL	CW-D-2031	1-1/2, 2	00NK7107
UL	CW-D-2032	1-1/2, 2	00NK7107
UL	CW-D-2033	1-1/2, 2	00NK7107
UL	CW-D-2039	2	04NK18689
UL	CW-D-2040	2	04NK18689
UL	CW-D-2041	2	04NK18689
UL	CW-D-2042	2	05NK04667
UL	CW-S-1002	2	00NK7107
UL	CW-S-1003	2	00NK7107
UL	CW-S-1006	2	02NK6583
UL	CW-S-1008	2	01NK4941 / 02NK78
UL	CW-S-1009	2	01NK4941
UL	CW-S-1010	2	00NK7107
UL	CW-S-1012	2	00NK7107
UL	CW-S-1013	2	00NK7107
UL	CW-S-1014	2	00NK7107
UL	CW-S-1015	2	05NK13882
UL	CW-S-2003	1-1/2, 2	99NK8601 / 00NK7107
UL	CW-S-2006	1-1/2, 2	00NK7107
UL	CW-S-2008	1-1/2, 2	00NK7107
UL	CW-S-2009	2	00NK7107
UL	CW-S-2010	2	00NK7107
UL	CW-S-2011	2	00NK7107
UL	CW-S-2013	2	00NK7107
UL	CW-S-2014	2	00NK7107
UL	CW-S-2021	1-1/2, 2	01NK4941 / 02NK78
UL	CW-S-2022	1-1/2, 2	01NK4941
UL	CW-S-2023	1-1/2, 2	01NK4941
UL	CW-S-2025	2	00NK7107
UL	CW-S-2026	2	00NK7107
UL	CW-S-2034	1-1/2, 2	00NK7107
UL	CW-S-2035	1-1/2, 2	00NK7107
UL	CW-S-2036	1-1/2, 2	00NK7107
UL	CW-S-2039	1-1/2, 2	02NK78

UL	CW-S-2040	1-1/2, 2	02NK78
UL	CW-S-2041	1-1/2, 2	02NK78
UL	CW-S-2044	1-1/2, 2	00NK7107
UL	CW-S-2045	1-1/2, 2	00NK7107
UL	CW-S-2046	1-1/2, 2	00NK7017
UL	CW-S-2047	2	00NK7107
UL	CW-S-2048	2, 3	02NK78 / 00NK7107
UL	CW-S-2049	3	02NK78
UL	CW-S-2050	3	02NK78
UL	CW-S-2051	3	02NK78
UL	CW-S-2052	3	02NK78
UL	FF-D-0028	4	01NK4941
UL	FF-D-1007	2	97NK25454
UL	FF-D-1025	3	98NK38316
UL	FW-D-0023	4	01NK4941
UL	FW-D-1006	2	97NK25454
UL	FW-D-1035	3	98NK38316
UL	HW-D-0043	1,2,3,4	97NK29000 / 00NK7107 / 01NK4941
UL	HW-D-0044	1,2,3,4	01NK4941 / 97NK29000
UL	HW-D-0054	1,2	98NK78
UL	HW-D-0055	2	98NK78
UL	HW-D-0086	1,2,3,4	01NK4941
UL	HW-D-0088	1,2	00NK78
UL	HW-D-0099	1,2	00NK78
UL	HW-D-0102	1,2,3,4	00NK78
UL	HW-D-0136	1,2	00NK78
UL	HW-D-0137	1,2	00NK78
UL	HW-D-0139	3	00NK78
UL	HW-D-0140	3	00NK78
UL	HW-D-0152	1,2,3,4	00NK78
UL	HW-D-0153	1,2	00NK78
UL	HW-D-0252	1,2	02NK78
UL	HW-D-0253	2,3	02NK78
UL	HW-D-0260	1,2	02NK78
UL	HW-D-0363	1,2	03CA37258
UL	HW-D-0365	1,2	00NK78
UL	HW-D-0366	2	00NK78
UL	HW-D-0371	1,2	03CA37258
UL	HW-D-0377	1,2	04NK3824

UL	HW-D-0378	2	04NK3824
UL	HW-D-1005	2	97NK25454
UL	HW-D-1034	3	98NK38316
UL	WW-D-1006	2	97NK25454
UL	WW-D-1037	3	98NK38316
UL	W-J-1092	2	00NK78
UL	W-J-7006	2	00NK78
UL	W-L-1208	1,2	00NK78
UL	W-L-7024	1,2	00NK78

**Terms and Conditions:** That the above described fill void or cavity material, used by itself or in conjunction with other MEA accepted fire stop material to fill the remaining voids in wall or floor/ceiling assemblies with the above described fire protection rating, where there may or may not be electrical trays, cables, mechanical piping or ductwork pass through the assembly, be accepted for use in such assemblies when installed in accordance with the manufacturer's application instructions. Suitable support angles and fasteners are required for respective assemblies shall be provided with the manufacturer's recommendations. All shipments and deliveries of such materials shall be accompanied by a certificate or label certifying that the materials shipped or delivered are equivalent to those tested and acceptable for use, as provided for in Section 27-131 of the Building Code

Final Acceptance May 25, 2006  
Examined By Simon Derbludon