

Sprinkler Systems, Inc.

Contractor's Material & Test Certificate for Aboveground Pipe

Procedure

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners, and contractor. It is understood the owner's representative signature in no way prejudices any claim against contractor for faulty material, poor workmanship, or failure to comply with approving authority's requirements or local ordinances.

Property Name UNE Steven's Ave. Armory	Job # 16101	Date April 19, 2017
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Property Address
716 Steven's Ave Portland, Maine 04101

Plans	Accepted by approving authorities (Names) Address Installation conforms to accepted plans Equipment used is approved, if no, explain deviations	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
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Instructions	Has person in charge of fire equipment been instructed as to location of control valve and care and maintenance of this new equipment? If no, explain:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
	Have copies of the following been left on the premises? 1. System components instructions 2. Care and maintenance instructions 3. NFPA 25	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Location of System
Supplies Buildings: Attic over front stair and conference room.

	Make	Model	Year of Mfg.	Orifice Size	Quantity	Temp Rating
Sprinklers	Reliable	F1FR 56	2017	1/2"	4	200°F
	Reliable	F3QR	2017	1/2"	4	155°F

Pipe and Fittings	Type of pipe As Per N.F.P.A.-13	Type of fittings As Per N.F.P.A.-13
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Alarm Valve or Flow Indicator NA	Alarm Device			Maximum time to operate through test connection	
	Type	Make	Model	Min	Sec

Dry Pipe Operating Test	Dry Valve			QOD			
	Make	Model	Serial #	Make	Model	Serial #	
	Reliable	EX					
	Time to trip through test connection	Water Pressure	Air Pressure	Trip Point Air Pressure	Time Water Reached Test Outlet	Alarm Operated Properly	
	With QOD	MIN SEC 4	PSI 55	PSI 21	PSI 9	MIN SEC 9	YES NO <input checked="" type="checkbox"/> <input type="checkbox"/>
	W/O QOD	MIN SEC	PSI	PSI	PSI	MIN SEC	YES NO <input type="checkbox"/> <input type="checkbox"/>
	If no, explain:						

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Property Name UNE Steven's Ave. Armory	Job # 16101	Date April 19, 2017
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Property Address
716 Steven's Ave Portland, Maine 04101

Plans	Accepted by approving authorities (Names) Maine State Fire Marshals Office Address 52 State House Station Augusta, Maine 04333-0052
	Installation conforms to accepted plans Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
	Equipment used is approved, if no, explain deviations Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

Instructions	Has person in charge of fire equipment been instructed as to location of control valve and care and maintenance of this new equipment? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> If no, explain:
	Have copies of the following been left on the premises? 1. System components instructions Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> 2. Care and maintenance instructions Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> 3. NFPA 25 Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Location of System
Supplies Buildings: UNE portion of the building, Warm area

	Make	Model	Year of Mfg.	Orifice Size	Quantity	Temp Rating
Sprinklers	Reliable	F1FR 56	2017	1/2"	304	155°F
	Reliable	F1FR 56	2017	1/2"	259	200°F
	Reliable	J112	2017	1/2"	4	155°F

Pipe and Fittings	Type of pipe As Per N.F.P.A.-13	Type of fittings As Per N.F.P.A.-13
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Alarm Valve or Flow Indicator	Alarm Device			Maximum time to operate through test connection	
	Type	Make	Model	Min	Sec
	Flow	Potter	VSR-F		30

Dry Pipe Operating Test	Dry Valve			QOD		
	Make	Model	Serial #	Make	Model	Serial #
	Time to trip through test connection	Water Pressure	Air Pressure	Trip Point Air Pressure	Time Water Reached Test Outlet	Alarm Operated Properly
	With QOD	MIN SEC	PSI	PSI	MIN SEC	YES NO
	W/O QOD	MIN SEC	PSI	PSI	MIN SEC	YES NO

N/A

If no, explain: