

**Application for Testing
 SPRAY SPRINKLER BODIES**

COMPANY: _____
 PRIMARY CONTACT: _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 PHONE: _____ EMAIL : _____

PRODUCT NAME: _____
 MODEL: _____
 DESCRIPTION

Spray Body Regulating Pressure
 30 PSI ___ 40 PSI ___ Other ___ (If Other: Pressure Regulated to ___ PSI)

Special Operation Requirements _____

WATERSENSE SPRINKLER TESTING FEE: \$3000.00 Per Sprinkler Model

Payment Method Credit Card _____ Invoice/Purchase Order _____
 Appropriate Payment Information will be provide based on method

TESTING PROTOCOL

Testing of sprinklers will be done in accordance with the current specifications for Spray Sprinkler Bodies of the WaterSense Program issued by US Environmental Protection Agency (Version 1, September 21, 2017)

Company Representative (Print Name)	Signature	Title	Date
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For Official Use

Date Received: _____ Received By: _____
 Date Approved: _____ Approved By: _____

Testing Procedures and Equipment Submission Instruction

- Manufacturer will provide at least 25 product samples in original manufacturers packaging. Five Test specimens will be selected at random from the samples as described in the current specification for Spray Sprinkler Bodies. (Version 1, September 21, 2017). Unused samples may be returned to the manufacturer at manufacturers cost. The laboratory will retain the tested samples.
- Each Sample will be calibrated to a flow of 1.5 +/-0.1 gpm at the regulated pressure
- Manufacturer will provide written documentation on the regulated pressure and the maximum operating pressure of the sprinkler body as described in the current specification for Spray Sprinkler Bodies. (Version 1, September 21, 2017)
- Each Sample will be tested at four inlet pressure levels: 1) Regulation Pressure, 2) 10.0 psi above the regulation pressure, 3) 60.0 psi and 4) 70.0 psi or the maximum operating pressure.
- Manufacturer will supply an adaptor to connect the testing needle valve (recommended 1/2" NPT) to the sprinkler stem. Adaptor will be retained by the laboratory.
- Sprinklers should be sent to:
Biological & Agricultural Engineering Dept.
Attn: Charles Swanson
201 Scoates Hall, 2117 TAMU
College Station, Texas, 77843-2117