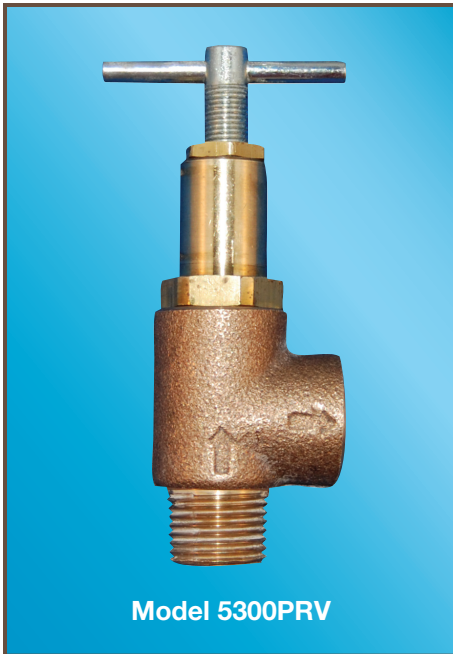




Model 5300PRV ADJUSTABLE PRESSURE RELIEF VALVE For Fire Sprinkler Systems

1/2"



The AGF Manufacturing Inc. **Model 5300PRV** pressure relief valve can be used for fire sprinkler systems. The valve relieves excess system pressure caused by surges or temperature changes. The **Model 5300PRV** complies with the requirements of NFPA-13 that stipulate a pressure relief valve be installed on all gridded systems and downstream of all pressure reducing valves. The **Model 5300PRV** has a 1/2" MIPT inlet and FIPT outlet and is sold separately or as an option with our **Models 1011A, 1011T, 2511A, and 2511T TESTANDRAIN®** valves, **Models 3011A and 3011ASG INSPECTOR'S TEST®** valves, and 1 1/4" - 6" **Model 8011 RISERPACK®**s.

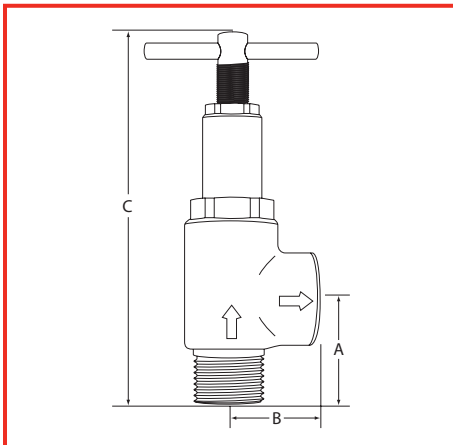
Features include:

- Bronze body with stainless steel spring.
- Integral adjustable handle to remove debris causing leaks through valve seat and disc.
- Factory or Field Set.
- Operating Pressure Range of 0-250 PSI.
- Available as an alternative to the AGF Model 7000 Pressure Relief Valve.

Materials:

- Body: Bronze
- Springs: Stainless Steel
- Disc: Buna-N

The relief valve should be installed where it is easily accessible for maintenance. Care should be taken that the relief valve CANNOT be isolated from the system when the system is operational. A relief valve should NEVER have a shutoff valve or a plug downstream of its outlet.



DIMENSIONS

Model	SIZE	A	B	C
5300PRV	1/2"	1 1/8" (28 mm)	1" (25 mm)	4"-4 1/2" (101-114 mm)



USA Patent and Other Patents Pending



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Job Name: _____
Architect: _____
Engineer: _____
Contractor: _____

Reliability, Versatility, Code Compatibility