


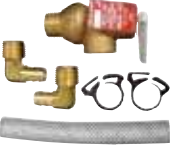

	AGF Item ID	Item Description	Item Class	Master Carton	Minimum Order Qty.	Unit
<b>2" M2511T</b> Groove x Groove 	409T-0	2" M2511T x 3/8" Orifice (GRV)	Special	6	1	EACH
	409T-1	2" M2511T x 7/16" Orifice (GRV)	Special	6	1	EACH
	<b>409T-2</b>	<b>2" M2511T 1/2" Orifice (GRV)</b>	<b>Special</b>	<b>6</b>	<b>1</b>	<b>EACH</b>
	409T-3	2" M2511T 17/32" Orifice (GRV)	Special	6	1	EACH
	409T-4	2" M2511T 5/8" ELO Orifice (GRV)	Special	6	1	EACH
	409T-5	2" M2511T 3/4" ESFR Orifice (GRV)	Special	6	1	EACH
	409T-6	2" M2511T K25 Orifice (GRV)	Special	6	1	EACH

## Model 1011/2511 Kits

### Pressure Relief Valve (PRV) Trim Kits

Pressure relief valve and trim kits for Model 1011 and 2511 **TESTanDRAIN®** and Model 1500 **DRAINanTEST™** include M7000 Pressure Relief Valve (175 PSI), Bypass Tubing, Barbed Elbows (2), and Hose Clamps (2). M1011T/M2511T Kits also include M7500 Pressure Gauge, M7600 3-Way Globe Valve, tee, plug, and nipples (2). Other pressure relief valve PSI ratings are available (165, 185, 195, 205, 225, and 250).

Note: It is important to note that the pressure rating of the relief valve indicates an operating range of pressure for both opening and closing of the valve. Standard relief valves are required to OPEN in a range of pressure between 90% and 105% of their rating. The valves are required to CLOSE at a pressure above 80% of that rating. 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.

	AGF Item ID	Item Description	Item Class	Master Carton	Minimum Order Qty.	Unit
<b>M1011 Kit</b> 	260	PRV Trim Kit for M1011 3/4" Valve	Parts Kit	1	1	EACH
	260	PRV Trim Kit for M1011/M2511 1" Valve	Parts Kit	1	1	EACH
	261	PRV Trim Kit for M1011/M2511 1 1/4" Valve	Parts Kit	1	1	EACH
	262	PRV Trim Kit for M1011 1 1/2" Valve	Parts Kit	1	1	EACH
	262	PRV Trim Kit for M1011/M2511 2" Valve	Parts Kit	1	1	EACH
<b>M1011T Kit</b> 	263	PRV Tee Trim Kit for M1011T 3/4" Valve	Parts Kit	1	1	EACH
	263	PRV Tee Trim Kit for M1011T/M2511 1" Valve	Parts Kit	1	1	EACH
	264	PRV Tee Trim Kit for M1011T/M2511 1 1/4" Valve	Parts Kit	1	1	EACH
	265	PRV Tee Trim Kit for M1011T 1 1/2" Valve	Parts Kit	1	1	EACH
	265	PRV Tee Trim Kit for M1011T/M2511 2" Valve	Parts Kit	1	1	EACH

Since our founding, AGF Manufacturing, Inc. has been committed to providing a unique line of products for the fire sprinkler industry. We strive to maintain a close working relationship with our customers in order to meet the ever increasing demands of our industry. Over the years, this has helped us introduce many innovative products designed to meet a wide variety of needs. In filling these needs, we have built a strong reputation for providing the best products backed by an unwavering commitment to customer satisfaction. We continually work in the field to improve existing products, as well as invent new items.

At AGF, our mission is to design and manufacture unique products that engineers and architects can specify with confidence based on a proven record of reliability and fiscal accountability, and that make the contractor's job more efficient and competitive by providing cost-effective labor savings.

Our entire product line is manufactured to the highest quality and meets or exceeds ISO 9002 standards. Our valves are approved by Underwriters Laboratories and FM Approvals, LLC. This commitment to quality enhances product reliability and end user satisfaction.



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