


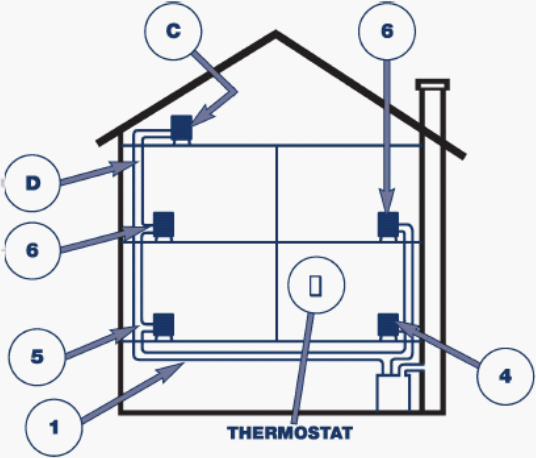

























































Vent Rite					Maid O' Mist						
					Non Adjustable		Adjustable				
Category	Fitting	Max Pressure Rating	Model Number	Product Image	Model Number	Product Image	Model Number	Product Image	Orifice or Adjustment Setting	Description	Application
Free Standing Radiators	1/8" MNPT	10 PSI	1		40-M		1/8AJACADJ		Adjustable	1/8" Angle w/Adjustable Orifice (4, 5, 6, C, D,)	
Free Standing Radiators	1/8" IP M	10 PSI	11		40-M		41/8A or 51/8A		#4 or #5	1/8" Angle w/C or D Orifice. Used on radiators that are near the Thermostat or above the Boiler (First Floor Above Basement)	
Convector and Riser	1/8" IP M	10 PSI	31		41-M		41/8S or 51/8S		#4 or #5	1/8" Straight w/C or D Orifice. Used on Risers or Convectors.	
Convector and Riser	1/4" IP M	10 PSI	33		43-M		41/4S or 51/4S		#4 or #5	1/4" Straight w/C or D Orifice. Used on Risers or Convectors.	
Main Vent	1/2" F and 3/4 M	10 PSI	35		45-M		6MV1		#6	Venting capacity equal to 8 Air Vents. Use on Mains or Radiators farther from the Boiler or in cold rooms	<p>THERE'S A VENT PORT SIZE FOR EVERY ROOM</p> <p>NO. 4 A885 For radiators in room in which thermostat is located; or where radiators affect operation of thermostat.</p> <p>NO. 5 A886 Venting capacity equal to 4 ordinary air valves. Use on radiators near boiler and in warm rooms (second-floor radiators, for example)</p> <p>NO. 6 A887 Venting capacity equal to 8 ordinary air valves. Use on radiators farther from boiler and in cold rooms.</p> <p>C A888 Venting capacity equal to 15 ordinary air valves. Use on radiators farthest from boiler and in coldest rooms (for example, on third-floor radiators and above).</p> <p>D A889 Venting capacity equal to 27 ordinary air valves. Use when large amount of air must be vented such as on radiators with particularly long branches and on very large radiators.</p> <p>NO. 1 A900 Designed to vent the air from the main lines, as well as on longer runs (depending on the size of the building). Has 1/2" x 3/4" combination vertical connection. Use one or more at the end of the short main, or the main running to the warm side of the building. Also use two or three at the end of the long main, or the main running to the cold side of the building.</p>
Unit Heaters	1/2" F and 3/4 M	10 PSI	57	DISCONTINUED	45-M		4MV1		#4	For Radiators in rooms in which the Thermostat is located or where Radiators affect operation of the Thermostat	
Main Vent	1/2" F and 3/4 M	10 PSI	75		45-M		5MV1		#5	Venting capacity equal to 4 Air Vents. Use on Radiators near the Boiler and in warm rooms (ex., second-floor)	
Main Vent	1/2" F and 3/4 M	10 PSI	77		45-M		MV1		#C	Venting capacity equal to 15 Air Vents. Use on Radiators farthest from the Boiler and in the coldest rooms (ex., third-floor)	







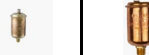





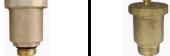


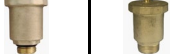









Maid O' Mist, B&G, and Hoffman Cross Reference

Maid O' Mist, B&G, and Hoffman Cross Reference																	
Hydronic Vents						Steam Vents											
Maid O' Mist Image	Thread Type	Max PSI	Maid O' Mist	B&G	B&G Image	Maid O' Mist Image	Maid O' Mist Jacobus		Hoffman Specialty	Max PSI	Thread Type	Hoffman Image					
	1/8" MNPT	50	#66	N/A			#40-M		#40	10	1/8" MNPT						
	1/8" MNPT	50	#67	#67			1/8AJACADJ: Includes 1 - 1/8" Angle and Adjustable Orifice (same box)		#1A	10	1/8" MNPT						
	1/4" MNPT	150	#68	N/A													
	1/8" FNPT	75	#7	#7			#41-M		#41	10	1/8" MNPT						
	1/4" MNPT	150	#71	N/A			#43-M		#43	10	1/4" MNPT						
	1/4" FNPT	150	#74				#45-M		#45	10	1/2" FNPT x 3/4" MNPT						
	1/2" FNPT x 3/4" MNPT	150	#75	#87			1/8SJACADJ: Includes 1 - 1/8" Straight and Adjustable Orifice (same box)		#1B	10	1/8" MNPT						
	1/2" FNPT x 3/4" MNPT	150	N/A	79													
	1/2" FNPT x 3/4" MNPT	150	N/A	78			#MV1	#45-M	74	10	1/2" FNPT x 3/4" MNPT						
	1/8" FNPT	75	#77	N/A													
	1/8" MNPT	75	#78														
	1/8" FNPT	50	#27														
	1/8" MNPT	50	#37														
	3/4" MNPT	150	#35VB	#26			#34VB	3/4" MNPT	#35VB	150	#62						
	1/4" Comp x Valve Core Threads	150	7A	N/A		N/A											

MAID O' MIST
















Taco					Maid O' Mist				
Product Image	Category	Fitting	Max Pressure Rating	Number	Copper Shell		Cast Brass Shell		
					Image	Number	Image	Number	
	Hydronic	1/8" MNPT	150 PSI	417 COIN		10 COIN	N/A		
	Hydronic	1/8" MNPT	150 PSI	400-4		68		670	
	Hydronic	1/8" MNPT	150 PSI	416		67, 68		670	
	Hydronic	1/4" MNPT	150 PSI	426		68, 71	N/A		
	Hydronic	1/2" F and 3/4 M	150 PSI	418		75		750, 751	
	Hydronic	1/2" F and 3/4 M	150 PSI	419		75		750, 751	
	Hydronic	3/4" MNPT	150 PSI	409		75		751	
	Hydronic	1/4" MNPT	150 PSI	414		7A Waste Connector	N/A		
	Hydronic	1/8" MNPT	150 PSI	415 (400 & 416 Only)		9AS			



Caleffi					Maid O' Mist			
Product Image	Category	Fitting	Max Pressure Rating	Number	Copper Shell		Cast Brass Shell	
					Image	Number	Image	Number
	Hydronic	1/8" MNPT	150 PSI	502015A		67		670
	Hydronic	1/4" MNPT	150 PSI	590712		68, and 71	N/A	
	Hydronic	1/8" MNPT	150 PSI	502113A		67AS		670AS
	Hydronic	1/8" MNPT	150 PSI	502115A		67AS		670AS
	Hydronic	1/2" MNPT	150 PSI	502243A		75		752
	Hydronic	1/2" MNPT	150 PSI	502343A		75		750
	Hydronic	1/8" MNPT	150 PSI	508013A		72, 95	N/A	10COIN
	Hydronic	1/8" MNPT	150 PSI	502610A		66, 67		670
	Hydronic	1/4" MNPT	150 PSI	502620A		68, and 71	N/A	
	Hydronic	1/2" MNPT	150 PSI	502640		75		751
	Hydronic	1/4" MNPT	150 PSI	502720A		68, 71	N/A	
	Hydronic	1/8" MNPT	150 PSI	502710A		67AS		670AS























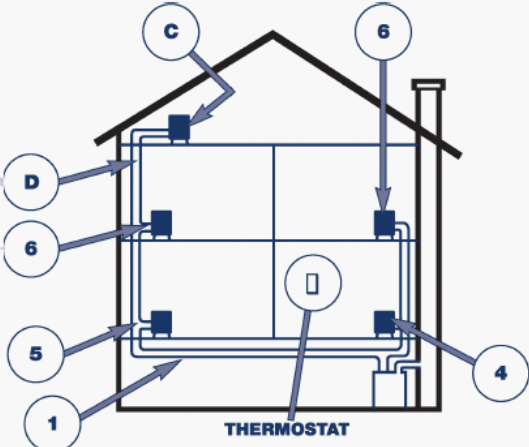












MAID O' MIST



Watts					Maid O' Mist			
Product Image	Category	Fitting	Max Pressure Rating	Number	Copper Shell		Cast Brass Shell	
					Product Image	Number	Product Image	Number
	Hydronic	1/8" MNPT	150 PSI	FV-4MI - 1/8		78		670
	Hydronic	1/4" MNPT	150 PSI	FV-4MI - 1/4	 	68, and 71	N/A	N/A
	Hydronic	1/2" MNPT	150 PSI	FV-4MI - 1/2		75		750
	Hydronic	3/4" MNPT	150 PSI	FV-4MI - 3/4		75		751
	Hydronic	1" MNPT	150 PSI	FV-4MI - 1	N/A	N/A		752
	Hydronic	1/8" MNPT	150 PSI	590712		72	N/A	N/A

MAID O' MIST



Gorton					Maid O' Mist			
Category	Fitting	Max Pressure Rating	Image	Number	Image	Maid O Mist Jacobus	Description	Application
Steam	1/2" F and 3/4" M	10 PSI		G14		MV1	1/2" FNPT X 3/4" MNPT Main Vent comes with a #1 Orifice	<p>THERE'S A VENT PORT SIZE FOR EVERY ROOM</p> <p>NO. 4 For radiators in room in which thermostat is located; A885 or where radiators affect operation of thermostat.</p> <p>NO. 5 Venting capacity equal to 4 ordinary air valves. Use on radiators near boiler and in warm rooms (second-floor radiators, for example)</p> <p>NO. 6 Venting capacity equal to 8 ordinary air valves. Use on radiators farther from boiler and in cold rooms.</p> <p>C Venting capacity equal to 15 ordinary air valves. Use on radiators farthest from boiler and in coldest rooms (for example, on third-floor radiators and above).</p> <p>D Venting capacity equal to 27 ordinary air valves. Use when large amount of air must be vented such as on radiators with particularly long branches and on very large radiators.</p> <p>NO. 1 Designed to vent the air from the main lines, as well as on longer runs (depending on the size of the building). Has 1/2" x 3/4" combination vertical connection. Use one or more at the end of the short main, or the main running to the warm side of the building. Also use two or three at the end of the long main, or the main running to the cold side of the building.</p>
Steam	1/8" IP M	10 PSI		G4A		41/8A	1/8" Angle with a #4 Orifice	
Steam	1/4" IP M	10 PSI		G4S4		41/4S	1/4" Straight with a #4 Orifice	
Steam	1/4" IP M	10 PSI		G4S8		41/8S	1/8" Straight with a #4 Orifice	
Steam	1/4" IP M	10 PSI		GSA		51/8A	1/8" Angle with a #5 Orifice	
Steam	1/4" IP M	10 PSI		GSS4		51/4S	1/4" Straight with a #5 Orifice	
Steam	1/8" IP M	10 PSI		GSS8		51/8S	1/8" Straight with a #5 Orifice	
Steam	1/8" IP M	10 PSI		G6A		61/8A	1/8" Angle with a #6 Orifice	
Steam	1/4" IP M	10 PSI		G6S4		61/4S	1/4" Straight with a #6 Orifice	
Steam	1/8" IP M	10 PSI		GCA		C1/8A	1/8" Angle with a #C Orifice	
Steam	1/4" IP M	10 PSI		GCS4		C1/4S	1/4" Straight with a #C Orifice	
Steam	1/8" IP M	10 PSI		GCS8		C1/8S	1/8" Straight with a #C Orifice	
Steam	1/8" IP M	10 PSI		GDA		D1/8A	1/8" Angle with a #D Orifice	
Steam	1/4" IP M	10 PSI		GDS4		D1/4S	1/4" Straight with a #D Orifice	
Steam	1/8" IP M	10 PSI		GDS8		D1/8S	1/8" #D Straight with a #D Orifice	
Steam	1/8" IP M	10 PSI		G6S8		61/8S	1/8" Straight with a #6 Orifice	
Steam	1/8" IP M	10 PSI		G6S8		61/8S	1/8" Straight with a #6 Orifice	