MrPEX[®] 325 MANIFOLD SUBMITTAL

Project Name	Date		
Submitted By	Phone		
Project Location	_ MrPEX [®] Rep		
Engineer	Contractor		
Approval	P.0. Number		
	Submitted By Project Location Engineer		

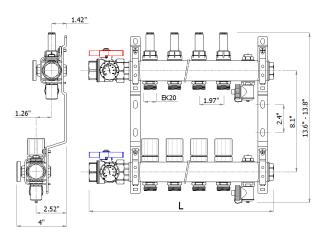
MrPEX® 1 1/4" STAINLESS STEEL FOR UP TO 5/8" PEX AND

PEX-AL-PEX TUBING, 2-12 LOOPS

MrPEX[®] 1 ¼" Stainless Steel Manifold is made from high quality stainless steel, and is offered in 2 through 12 loop configurations. The manifold comes mounted on brackets and it is equipped with full port ball valves provided with thermometers, manual air vents and fill/drain valves. The branch Cv value is 1.39

Technical Data	
Material	Stainless Steel and Brass
Operating Pressure	87 psi
Max Pressure @70°F	145 psi
Maximum continuous working temperature	160°F
Maximum intermittent working temperature	185° (max 10 min/day)
Max differential pressure	14.5 psi
Supply Flowmeter (wide open)	1.39 Cv
Return Valve (wide open)	3.24 Cv
Accepted media	Water, up to 50% propylene glycol
Loop Connection	EK20 (G3/4" Eurocone)
Available sizes	2-12 loops
Actuator Adapter Size	VA10





Manifold Dimensions

Loops	2	3	4	5	6	7	8	9	10	11	12
Part#	3250200	3250300	3250400	3250500	3250600	3250700	3250800	3250900	3251000	3251100	3251200
Length "L"	10.6"	12.6″	14.6″	16.5″	18.5″	20.4″	22.4"	24.4"	26.3″	28.3″	30.3″