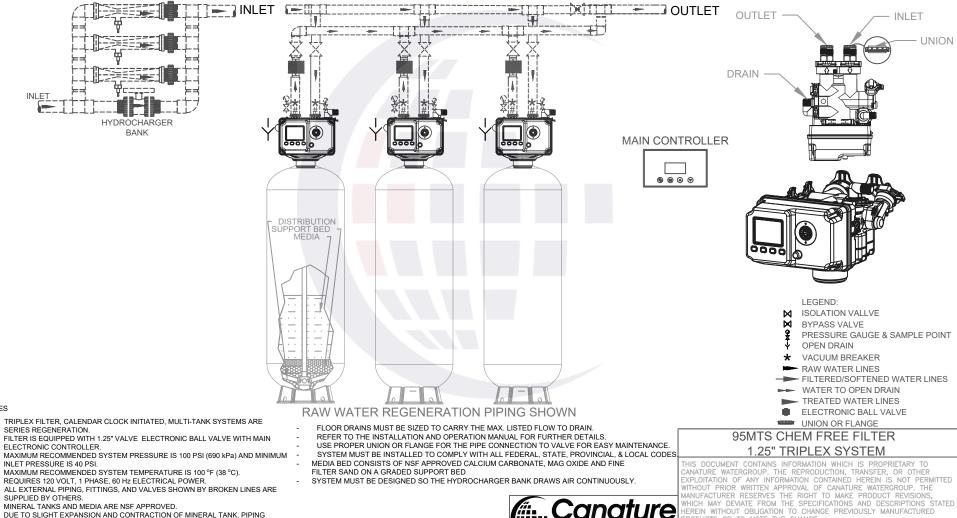
	Model (Triplex)	Service	Peak	Max Flow To Drain	Pipe Size		Media	Mineral Tank		Installation			Shipping Weight	Operating Weight
		System Flow Rate		Drain	Service	Drain	Per Tank	Diameter	Height	Height	Depth	Width	Weight	Weight
		USGPM	USGPM	USGPM	in	in	CF	in	in	in	in	in	lbs	lbs
+		l/s	l/s	l/s	mm	mm	m ³	mm	mm	mm	mm	mm	kg	kg
	95MTS	9	15	11	1.25"	1"	2.75	14	65	79	20	60	1,337	2,537
	CF14-1.25"	0.57	0.96	0.69	32	25	0.078	356	1651	2006.6	508	1524	607	1,151
	95MTS	12	21	14	1.25"	1"	3.5	16	65	79	22	66	1,487	2,987
	CF16-1.25"	0.75	1.32	0.88	32	25	0.1	406	1651	2006.6	559	1677	675	1,355
	95MTS	15	27	17	1.25"	1"	4.5	18	65	79	24	72	1,957	3,757
	CF18-1.25"	0.96	1.71	1.07	32	25	0.127	475	1651	2006.6	610	1830	888	1,705
	95MTS	21	36	24	1.25"	1"	6	21	62	77	27	81	2,527	4,927
	CF21-1.25"	1.32	2.28	1.51	32	25	0.17	533	1575	1956	686	2058	1,146	2,235



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RODUCTS OR TO NOTE THE CHANGE.

Project

Rev

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Date 10-18-2017

Dwg # 95MTS CF1.25T

MINERAL TANKS AND MEDIA ARE NSF APPROVED.

NOTES

DUE TO SLIGHT EXPANSION AND CONTRACTION OF MINERAL TANK, PIPING MUST BE DESIGNED TO ALLOW SOME MOVEMENT. AS WELL AS BE PROTECTED FROM VACUUM. FLEX CONNECTORS AND A VACUUM BREAKER MAY BE REQUIRED. FAILURE TO INSTALL EITHER OF THEM OR IMPROPERLY INSTALL THEM MAY VOID THE WARRANTY.