



MBA Treatment Limitations and System Selection Guide

Combination Series							
Model #	GPM	Hardness GPG	Iron PPM	Ph Correction	TDS PPM <u>Restriction</u>	Turbidity NTU	Contaminant Limit PPM
Metered Units							
MP-NS-20T	5	<10	<10	5.6-6.9	<200	<25	XXXXX
MP-NS-30T	7	<10	<10	5.6-6.9	<200	<25	XXXXX
MP-NS-40T	10	<10	<10	5.6-6.9	<200	<25	XXXXX
MP-TS-20T	6	<30	<1	XXXXX	<500	<25	Chlorine <4
MP-TS-30T	8	<30	<1	XXXXX	<500	<25	Chlorine <4
MP-TS-40T	12	<30	<1	XXXXX	<500	<25	Chlorine <4
Time-Clock Units							
NS-20T	5	<10	<10	5.6-6.9	<200	<25	XXXXX
NS-30T	7	<10	<10	5.6-6.9	<200	<25	XXXXX
NS-40T	10	<10	<10	5.6-6.9	<200	<25	XXXXX
TS-20T	6	<30	<1	XXXXX	<500	<25	Chlorine <4
TS-30T	8	<30	<1	XXXXX	<500	<25	Chlorine <4
TS-40T	12	<30	<1	XXXXX	<500	<25	Chlorine <4

Filter Series							
Model #	GPM	Hardness GPG	Iron PPM	pH Correction	TDS PPM	Turbidity NTU	Contaminant Limit PPM
MBA-AC-10	6	XXXXX	XXXXX	XXXXX	XXXXX	<10	Chlorine <4
MBA-AC-13	8	XXXXX	XXXXX	XXXXX	XXXXX	<10	Chlorine <4
					<u>Restriction</u>		
MBA-AN-10	5	<u>Increases</u>	XXXXX	5.6-6.9	<200	<20	XXXXX
MBA-AN-13	7	<u>Increases</u>	XXXXX	5.6-6.9	<200	<20	XXXXX
			<u>Restriction</u>				
MBA-MM-10	6	XXXXX	<20	XXXXX	XXXXX	<200	XXXXX
MBA-MM-13	8	XXXXX	<20	XXXXX	XXXXX	<200	XXXXX

Water Softener Series						
Model #	GPM	Iron PPM	pH <u>Restriction</u>	TDS PPM <u>Restriction</u>	Turbidity NTU <u>Restriction</u>	Contaminant Limit PPM
Metered Units						
MP-MBA-30T	10.2	<1	>7.0	<500	<5	XXXXX
MP-MBA-45T	12.8	<1	>7.0	<500	<5	XXXXX
MP-MBA-60T	15.2	<1	>7.0	<500	<5	XXXXX
Time Clock Units						
MBA-30T	8.5	<1	>7.0	<500	<5	XXXXX
MBA-45T	8.5	<1	>7.0	<500	<5	XXXXX
MBA-60T	12	<1	>7.0	<500	<5	XXXXX



Simplus Series							
Model #	GPM	Hardness GPG	Iron PPM <u>Restriction</u>	pH <u>Restriction</u>	TDS PPM <u>Restriction</u>	Turbidity NTU	Contaminant Limit PPM
SIMPLUS 744	5	XXXXX	<5	6.8-7.8	<500	<50	Sulfur <4
SIMPLUS 948	8	XXXXX	<5	6.8-7.8	<500	<50	Sulfur <4
SIMPLUS 1054	11	XXXXX	<5	6.8-7.8	<500	<50	Sulfur <4