



## TREATMENT LIMITATIONS AND TECHNIQUE

MODEL #	GPM	pH	HARDNESS GPG	IRON PPM	MANGANESE PPM	COLOR	ORGANICS
MBAC-25T	6.0	NAT	15.0	1.5	0.5	NAT	NAT
MBA-30T	8.5	NAT	40.0	5.0	2.0	NAT	NAT
MBA-45T	8.5	NAT	60.0	5.0	2.0	NAT	NAT
MBA-60T-1	10.0	NAT	80.0	5.0	2.0	NAT	NAT
MUN-10	5.0	5.6	NAT	NAT	NAT	NAT	NAT
MUN-13	7.0	5.6	NAT	NAT	NAT	NAT	NAT
FES-20T	5.0	NAT	40.0	15.0	3.0	YES	NAT
FES-30T	7.0	NAT	45.0	15.0	3.0	YES	NAT
FES-40T	10.0	NAT	50.0	15.0	3.0	YES	NAT
NS-20T	5.0	5.6	10.0	15.0	3.0	YES	NAT
NS-30T	7.0	5.6	10.0	15.0	3.0	YES	NAT
NS-40T	10.0	5.6	10.0	15.0	3.0	YES	NAT
TS-20T	6.0	NAT	40.0	1.0	.5	NAT	YES
TS-30T	7.0	NAT	45.0	1.0	.5	NAT	YES
TS-40T	10.0	NAT	50.0	1.0	.5	NAT	YES
MBA-AC-10	6.0	NAT	NAT	NAT	NAT	NAT	YES
MBA-AC-13	8.0	NAT	NAT	NAT	NAT	NAT	YES
MAC-16-1.25	10.0	NAT	NAT	NAT	NAT	NAT	YES
MBA-AN-10	5.0	5.6	NAT	NAT	NAT	YES	NAT
MBA-AN-13	7.0	5.6	NAT	NAT	NAT	YES	NAT
MAN-16-1.25	10.0	5.6	NAT	NAT	NAT	YES	NAT
MBA-FE-10B	5.0	NAT	NAT	8.0	3.0	YES	NAT*
MBA-FE-13B	7.0	NAT	NAT	8.0	3.0	YES	NAT*
MFE-16-1.25B	10.0	NAT	NAT	8.0	3.0	YES	NAT*
MBA-FE-10G	5.0	NAT	NAT	8.0	3.0	YES	NAT*
MBA-FE-13G	7.0	NAT	NAT	8.0	3.0	YES	NAT*
MFE-16-1.25G	10.0	NAT	NAT	8.0	3.0	YES	NAT
MBA-MM-10	5.0	NAT	NAT	NAT	NAT	YES	NAT**
MBA-MM-13	7.0	NAT	NAT	NAT	NAT	YES	NAT**
MM-16-1.25	10.0	NAT	NAT	NAT	NAT	YES	NAT**

**These limitations are general guides only. There are many other important parameters to consider before making a recommendation. Contact a representative of Master Water Conditioning. Master Water Conditioning provides free water analysis and recommendations.**

\*For guaranteed Iron Manganese reduction, a water softener must follow a filter.

\*\*Multi Media filters are for discolored water, not sand or fine grit.

NAT – Not applicable technique. Treatment equipment will malfunction if this condition is present.