EVERPURE® SYSTEM REFERENCE GUIDE

					APPLICATIONS										BENEFITS										
Product	System Part No.	Flow Rate GPM / LPM	Rated Capacity Gals/Liters	Micron Rating	Coffee	Espresso	Fountain	Drinking Water	Iced Tea	Frozen Carbonated Beverage (FBC)	Ice	Boilerless Steam	Boiler Steam	Warewashing	Chlorine, Taste & Odor	Chloramines	Scale Inhibition	Scale Reduction	Particulate	Total Dissolved Solids (TDS)	Mineral Boost	Mineral Blending	Cyst Reduction*	Bacteriostatic*	NSF
Kleenware® HTS-11	EV9799-11	15.00 / 56.78	NA	NA										•			•								–
OPS70/2	164-01202	NA	Up to 70 gpd/265 Lpd	NA								•	•		•			•	•	•	•				–
OPS70/5	164-01205	NA	Up to 70 gpd/265 Lpd	NA								•	•		•			•	•	•	•				–
OPS70CR/2	164-01502	NA	Up to 70 gpd/265 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS70CR/5	164-01505	NA	Up to 70 gpd/265 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175/10	164-01310	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/16	164-01316	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/2	164-01302	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175/5	164-01305	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OPS175CR/10	164-01410	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/16	164-01416	NA	Up to 175 gpd/ 662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/2	164-01402	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OPS175CR/5	164-01405	NA	Up to 175 gpd/662 Lpd	NA								•	•		•	•		•	•	•	•				–
OP175/16	164-00216	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OP175/50	164-00225	NA	Up to 175 gpd/662 Lpd	NA								•	•		•			•	•	•	•				–
OP350/16	164-14416	NA	Up to 350 gpd/1325 Lpd	NA								•	•		•			•	•	•	•				–
OP350/50	164-14450	NA	Up to 350 gpd/1325 Lpd	NA								•	•		•			•	•	•	•				–
BWS100/2	164-00102	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/5	164-00105	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/10	164-00110	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS100/16	164-00116	NA	Up to 100† gpd/378† Lpd	NA	•	•		•	•						•			•	•	•		•			–
BWS175/2	164-01602	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/5	164-01605	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/10	164-01610	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS175/16	164-01616	NA	Up to 175† gpd/662† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS350/16	164-14366	NA	Up to 350† gpd/1325† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS350/50	164-14375	NA	Up to 350† gpd/1325† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS350/50 HF	164-14376	NA	Up to 350† gpd/1325† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS1500/50	164-15545	NA	Up to 1500† gpd/5678† Lpd	NA	•	•		•	•						•			•	•	•	•	•			–
BWS1500/50 HF	164-15550	NA	Up to 1500† gpd/5678†	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–
BWS1500/175 HF PLUS	164-15576	NA	Up to 1500† gpd/5678† Lpd	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–
BWS1500/300 HF PLUS	164-15581	NA	Up to 1500† gpd/ 5678† Lpd	NA	•	•	•	•	•	•	•			•	•			•	•	•	•	•			–

* Harmful cyst and microbial reduction by mechanical means. For further information concerning FIFRA registration, see product specification sheets.
† More with blend