



<b>Chlorine</b>		<b>Range</b>	<b>Color Blocks</b>	<b>Reference</b>	<b>Limit</b>	<b>Point of Use</b>
K100-0101B	E-Z Chek® Chlorine Residual Test Strips	0 – 5 ppm	0, 0.5, 1, 2, 5 ppm	AAMI RD62	0.5 ppm	Test residual chlorine in rinse water after disinfection
K100-0112	E-Z Chek® Chlorine Potency Test Strips	100 – 750 ppm	100, 200, 350, 500, 750 ppm	CDC	>500 ppm	Test potency of 0.05% (1:100) free chlorine solutions for disinfection
K100-0118	Ultra-Low™ Total Chlorine Test Strips	0.0 – >0.2 ppm	0.0, 0.01, 0.02, 0.05, 0.1, 0.2, >0.2 ppm	AAMI RD62	0.1 ppm	Mid-carbon (100ml sample), Post RO, Post Holding Tank ( <b>free chlorine &amp; chloramines</b> )
K100-0106	E-Z Chek® Sensitive Total Chlorine Test Strips	0 – 4 ppm	0, 0.1, 0.5, 4 ppm	AAMI RD62	0.1 ppm	Mid-carbon (20ml sample), Post RO, Post Holding Tank ( <b>residual &amp; free chlorine</b> )

<b>Disinfectant</b>		<b>Range</b>	<b>Color Blocks</b>	<b>Reference</b>	<b>Limit</b>	<b>Point of Use</b>
K100-0100	Micro-X® Peroxide/Peracetic Acid Residual Test Strips	0 – 100 ppm	0, 1, 3, 10, 30, 100 ppm	Manuf IFU	< 3 ppm	Test residual Peroxyacetic Acid after water system disinfection
K100-0105	Micro-X® Peracetic Acid Potency Test Strips	Pos/Neg	Pos/Neg	Manuf IFU	>500 ppm	Test potency of Peracetic Acid during water system disinfection
K100-0111	E-Z Chek® Ozone (in Water) Test Strips	0.0 – >0.5 ppm	0.0, 0.05, 0.1, 0.3, >0.5 ppm	AAMI RD52	0.1 ppm	Test residual ozone after water system disinfection
481028	Chlorine Dioxide LR Test Strip		<0.1, 0.1, 0.15, 0.2, 0.3, 0.4, 0.6, 0.8, 1, 1.2, 1.4, 1.6	EPA AAMI TIR58	0.8 ppm	
484014	Glycine Reagent Strip	NA	NA			

<b>Hardness</b>		<b>Range</b>	<b>Color Blocks</b>	<b>Reference</b>	<b>Limit</b>	<b>Point of Use</b>
K100-0102	Water Hardness Test Strips	0 – 7 gpg 0 – 120 ppm 0 – 6.7 °dH	0, 0.3, 0.6, 1, 3, 7 gpg 0, 5, 10, 17, 50, 120 ppm 0, 0.3, 0.6, 1, 2.9, 6.7 °dH	AAMI RD52	<1 gpg	Used for testing hardness post softener
K100-0102HR	High Range Total Water Hardness Test Strips	0 – 25 gpg 0 – 425 ppm	0, 1.5, 3, 7, 15, 25 gpg 0, 25, 50, 120, 250, 425 ppm			Used for testing hardness in source water

<b>pH</b>		<b>Range</b>	<b>Color Blocks</b>	<b>Reference</b>	<b>Limit</b>	<b>Point of Use</b>
K100-0104	E-Z Chek® 0 – 14 pH Test Strips, 1.0 increments	0 – 14 pH	0 – 14 pH (1 pH increments)	AAMI TIR 58	6.0 - 8.0	Test pH of source water
K100-0104.5	E-Z Chek® 4.5 – 10 pH Test Strips, 0.5 increments	4.5 – 10 pH	4.5 – 10 pH (0.5 pH increments)	AAMI TIR 58	6.0 - 8.0	Test pH of source water
K100-0117	E-Z Chek® pH Test Strips	6.8 – 8.5 pH	6.8, 7.0, 7.2, 7.4, 7.6, 7.8 (dialysate) 8.0, 8.5 (bicarb concentrate)	AAMI RD52	6.9 to 7.6	Test pH of <b>standard</b> bicarb/acetate dialysate
K100-0117CT	E-Z Chek® pH Test Strips for Citrate Dialysate	6.8 – 8.5 pH	6.8, 7.2, 7.5, 7.8 (dialysate) 8.0, 8.5 (bicarb concentrate)	AAMI RD52	6.9 to 7.6	Test pH of bicarb/ <b>citrate</b> dialysate

<b>Clinical</b>		<b>Range</b>	<b>Color Blocks</b>	<b>Reference</b>	<b>Limit</b>	<b>Point of Use</b>
K100-0114	E-Z Chek® Blood Leak Test Strips	Pos/Neg	Pos/Neg			Confirm blood leak in dialysate post dialyzer
5122	PeriScreen Test Strips		Negative, Trace, Small, Large			Confirm presence of leukocytes in PD effluent

<b>Accessories</b>	
K100-1100	Sample Cup, 0 – 120 mL (5/PK)
480007-CC	Ultra-Low Chlorine Color Chart