







## CHLORIDE TESTING PRODUCTS

### Chloride Test Kits (Boiler/Cooling)

Chloride Testing for boiler/cooling or other applications. Easy to use self-contained drop count test kits for field applications.



CAT. NO.	PRODUCT DESCRIPTION (SPECIFY DROP FACTOR WHEN ORDERING)	UNIT SIZE(S)
517/ 	Chloride Test Kit (Boiler Water) - Sulfuric Acid Neutralizing Solution calibrated at 1 drop = 40 ppm "P" Alkalinity (Eyedropper Dispenser) (1 drop = 2,5,10,20 ppm/25 ml)	Each
168	Phenolphthalein Indicator Solution	X,A,C,E,F
173	Potassium Chromate Indicator Solution	X,A,C,E
157	Hydrogen Peroxide Solution 3%	X,A,E
204-40	Sulfuric Acid Neutralizing Solution (1 drop = 40 ppm "P" Alkalinity)	X,A,C,E
R501/	Silver Nitrate Titrating Solution (1 drop = 2,5,10,20 ppm/25 ml)	A,C,E
8517/ 	Chloride Test Kit (Boiler Water) (OptiDrop Nasal Plug Dispenser) (1 drop = 2,5,10,20 ppm/25 ml)	Each
168	Phenolphthalein Indicator Solution	X,A,C,E,F
173	Potassium Chromate Indicator Solution	X,A,C,E
157	Hydrogen Peroxide Solution 3%	X,A,E
204-40	Sulfuric Acid Neutralizing Solution (1 drop = 40 ppm "P" Alkalinity)	X,A,C,E
R8501/	Silver Nitrate Titrating Solution (1 drop = 2,5,10,20 ppm/25 ml)	Q,E
527/ 	Chloride Test Kit (Cooling Water) (OptiDrop Nasal Plug Dispenser) (1 drop = 2,5,10,20 ppm/25 ml)	Each
168	Phenolphthalein Indicator Solution	X,A,C,E,F
173	Potassium Chromate Indicator Solution	X,A,C,E
R501/	Silver Nitrate Titrating Solution (1 drop = 2,5,10,20 ppm/25 ml)	Q,E
8527/ 	Chloride Test Kit (Cooling Water) (OptiDrop Nasal Plug Dispenser) (1 drop = 2,5,10,20 ppm/25 ml)	Each
168	Phenolphthalein Indicator Solution	X,A,C,E,F
173	Potassium Chromate Indicator Solution	X,A,C,E
R8501/	Silver Nitrate Titrating Solution (1 drop = 2,5,10,20 ppm/25 ml)	Q,E



### Chloride Reagents for Burettes and Test Kits - Boiler/Cooling

pH control is very important when analyzing boiler water samples! Use #168 Phenolphthalein Indicator Solution to indicate (pink/red) at 8.3 pH. Adjust sample with #204 Sulfuric Acid Neutralizing Solution to a pH of 8.3 or lower. Samples that do not have a properly adjusted pH will produce erratic test values and will be generally higher than normal.

CAT. NO.	PRODUCT DESCRIPTION	UNIT SIZE(S)
179	Silver Nitrate Titrating Solution N/58.3 (0.0171N) (1 ml = 20 ppm NaCL/50 ml)	F,G
181	Silver Nitrate Titrating Solution N/35.5 (0.0282N) (1 ml = 20 ppm CL/50 ml)	F,G
183	Silver Nitrate Titrating Solution N/71.0 (0.0141N) (1 ml = 10 ppm CL/50 ml)	F,G
204	Sulfuric Acid Neutralizing Solution	X,A,C,E
157	Hydrogen Peroxide Solution 3%	X,A,E
168	Phenolphthalein Indicator Solution	X,A,C,E,F
173	Potassium Chromate Indicator Solution	X,A,C,E

### Chloride Test Standard

004	Chloride Test Standard Solution (10,20,50,100 ppm CL)	E
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