

### Calibration Solutions

#### Be certain of your accuracy

These calibration solutions are referenced to primary standard solutions according to OIML recommendation 56. Values are accurate to  $\pm 0.25$  to  $\pm 0.5\%$ . Each 32-oz bottle comes with NIST-traceable calibration report supplied by the manufacturer.



Conductivity ( $\mu\text{S}$ )	Conductivity-to-TDS calibration values	Catalog number	Price
	ppm NaCl		
1000	495	<a href="#">GY-01482-54</a>	
10,000	5400	<a href="#">GY-01482-56</a>	
100,000	—	<a href="#">GY-01482-58</a>	

### Oakton® Conductivity Calibration Pouches

#### Calibrate on the go!

- Single-use pouches for easy calibrations
- Quick-reference conversion table printed on each pack

Include NIST-traceable calibration report supplied by the manufacturer.



Conductivity ( $\mu\text{S}$ )	Conductivity-to-TDS calibration values			Catalog number	Price/pk of 20
	ppm KCl	ppm NaCl	ppm 442		
10	4.8	4.7	7.0	<a href="#">GY-35653-09</a>	
447	226	216	300	<a href="#">GY-35653-10</a>	
1413	745	702	1000	<a href="#">GY-35653-11</a>	
2764	1382	1414	2062	<a href="#">GY-35653-12</a>	
15,000	8759	8532	13,445	<a href="#">GY-35653-13</a>	
Rinse solution	—	—	—	<a href="#">GY-35653-00</a>	

### Cole-Parmer® Redi-Stor™ Conductivity Probe Storage Solution

#### Keep probes in working order

Ideal for storing and conditioning all glass and epoxy conductivity probes. It preserves the probe's cleanliness, allows immediate use, and reduces contamination that can occur with storing probe in water only. One 16-oz (473-mL) bottle.



Description	Catalog number	Price
Redi-Stor conductivity probe storage solution	<a href="#">GY-00652-80</a>	

### Calibration Solutions

#### Be more accurate

- Get reliable readings with  $\pm 1\%$  accuracy
- Include conversions for quick reference

Include NIST-traceable calibration report supplied by the manufacturer. One 32-oz (946-mL) bottle.



Conductivity ( $\mu\text{S}$ )	Conductivity-to-TDS calibration values			Catalog number	Price
	ppm KCl	ppm NaCl	ppm 442		
23.8	—	11.08	15	<a href="#">GY-01489-90</a>	
46.7	—	21.8	30	<a href="#">GY-01489-91</a>	
70	—	32.8	45	<a href="#">GY-01489-92</a>	
445	—	214	300	<a href="#">GY-01489-93</a>	
700	—	340	478	<a href="#">GY-01489-94</a>	
2060	—	1036	1500	<a href="#">GY-01489-95</a>	
3900	—	2027	3000	<a href="#">GY-01489-96</a>	
7000	—	3740	5687	<a href="#">GY-01489-97</a>	
16,630	—	9462	15,000	<a href="#">GY-01489-98</a>	
30,100	—	18,235	30,000	<a href="#">GY-01489-99</a>	

### Oakton® Grip-Clip™ Holder

#### Hands-free measurements

- No messing with electrode holders—simply clip to side of beaker for easier probe handling
- Holds an ATC probe and a 11- or 12-mm probe or a 16-mm probe



**NEW**



Description	Catalog number	Price
Oakton Grip-Clip holder	<a href="#">GY-35614-50</a>	