

## List Prices for pHiionics STs Series™ **Conductivity** Transmitters

**COND**

All transmitters come standard with a 0 to 50 °C temperature output on Channel 2  
and the choice of a DIN connector or 25 foot (7.6 meter) cable

STs 4 1 0 4 s - 0 2 5

Model	Parameter	Range	Price (USD)
<b>4102</b>	Conductivity	0 to 100 uS	Stocked* <b>1150</b>
<b>4202</b>		0 to 200 uS	<b>1150</b>
<b>4502</b>		0 to 500 uS	<b>1150</b>
<b>4103</b>		0 to 1000 uS	Stocked <b>1150</b>
<b>4203</b>		0 to 2000 uS	<b>1150</b>
<b>4503</b>		0 to 5000 uS	Stocked <b>1150</b>
<b>4104</b>		0 to 10,000 uS	Stocked <b>1150</b>
<b>4204</b>		0 to 20,000 uS	<b>1150</b>
<b>4504</b>		0 to 50,000 uS	<b>1150</b>
<b>4105</b>		0 to 100,000 uS	Stocked <b>1150</b>

### Housing Material

<b>s</b>	316 SS		<b>n/c</b>
<b>t</b>	Titanium	Add	<b>200</b>

### Cable or DIN Connector

<b>DIN</b>	1.0 inch NPT PVDF Fitting with DIN connector (Replaces Cable)	<b>n/c</b>
<b>025</b>	25 feet (7.6 meters) standard polyurethane cable	<b>n/c</b>
<b>nnn</b>	Replace 'nnn' with feet of poly cable	
<b>Add \$50 plus \$3.00/ft</b>		

### Spare Parts

<b>scs4000</b>	STs Series Conductivity Electrode	<b>420</b>
<b>grd4000</b>	Conductivity Electrode Guard (required for proper operation)	<b>50</b>
<b>cmp34s</b>	3/4 inch MNPT 316 SS Cmpression Fitting for Immersion Applications	<b>95</b>
<b>pHiKlip™1</b>	Retaining clip for immersion Applications (requires cmp34s)	<b>50</b>
<b>pHiKlip™2</b>	Clips 2 pHiionics STs Series™ Transmitters together (1 pair)	<b>50</b>
<b>pHiKlip™3</b>	Clips 3 pHiionics STs Series™ Transmitters together (1 pair)	<b>75</b>
<b>pHiKlip™4</b>	Clips 3 pHiionics STs Series™ Transmitters together (1 pair)	<b>105</b>

\* Ranges typically stocked. There may be shortages due to demand.  
Returned sales may be subject to a 20% of list price restocking fee  
due to testing required to confirm proper operation.  
All prices in U.S. Dollars.



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