



Quality. Service. Value.

- TPS Home
- Contact Us
- Distributors
- Prices

Industrial



请使用翻译作用于这页底部以翻译页对汉语。

TPS Australia - Quality hand-made instruments since 1968.

pH Sensors for Industrial Use

Submersible pH Sensor											
											
Description	Epoxy body combination pH sensor, with integral membrane guard. Submersible to 50 metres.										
pH range	0 to 14 pH										
Temperature Range	0 to 60 °C (32 to 140 °F)										
Reference System	Ag/AgCl, single junction with Porous Teflon junction.										
Dimensions	120 x 12 mm										
Ordering	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">Description</th> <th>Part No</th> </tr> </thead> <tbody> <tr> <td>Sensor with 5m cable & Crimp Pins</td> <td>111228</td> </tr> <tr> <td>Sensor with 10m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small></td> <td>111225</td> </tr> <tr> <td>Sensor with 2m cable & Waterproof BNC Plug</td> <td>111230</td> </tr> <tr> <td>Sensor with 1m cable & Waterproof BNC Plug</td> <td>121227</td> </tr> </tbody> </table>	Description	Part No	Sensor with 5m cable & Crimp Pins	111228	Sensor with 10m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111225	Sensor with 2m cable & Waterproof BNC Plug	111230	Sensor with 1m cable & Waterproof BNC Plug	121227
	Description	Part No									
	Sensor with 5m cable & Crimp Pins	111228									
	Sensor with 10m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111225									
	Sensor with 2m cable & Waterproof BNC Plug	111230									
Sensor with 1m cable & Waterproof BNC Plug	121227										

Intermediate Junction pH Sensor



Description	Epoxy body combination pH sensor, with unique Intermediate Junction reference design. The sleeve at the end of the sensor can be removed for cleaning. Two sleeves are provided - one with protective fins (as shown), and a narrow sleeve suitable for insertion into meats, cheeses etc.	
pH range	0 to 14 pH	
Temperature Range	0 to 60 °C (32 to 140 °F)	
Reference System	Ag/AgCl, with Intermediate Junction reference.	
Dimensions	120 x 12 mm (diameter of spear sleeve is 8mm)	
Ordering	Description	Part No
	Sensor with 10m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111223
	Sensor with 5m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111227
	Sensor with 1m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	121236

Screw-in pH Sensor



Description	Epoxy body combination pH sensor, 1/4" BSP screw-in tip. Minimal pipe intrusion.	
pH range	0 to 14 pH	
Temperature Range	0 to 60 °C (32 to 140 °F)	
Reference System	Ag/AgCl, single junction with Porous Teflon junction.	
Dimensions	45 x 12 mm	
Ordering	Description	Part No
	Sensor with 5m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111244
	Sensor with 2m cable & NO Plug <small>(go to the Connectors page for a listing of available plugs)</small>	111268



[Download this Specification Sheet in PDF format.](#)



[Download the general pH, ORP & Reference Instruction Sheet .](#)

Hint : Right click on a link, then select "Save Target As..." or "Save Link As..." to save the file to your own computer.

If you do not have Adobe Acrobat in your computer, a free Acrobat Reader can be downloaded by clicking on the following link.



*TPS reserves the right to change any part of this specification without notice.
Version 1.0
Copyright © 2003 T.P.S. Pty Ltd*



Send mail to tps@tps.com.au with questions or comments about this web site.
Web Author : Michael Schimkat
Copyright © 2002, T.P.S. Pty Ltd
Last modified: January 15, 2003

