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Turbidity Sensors



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.

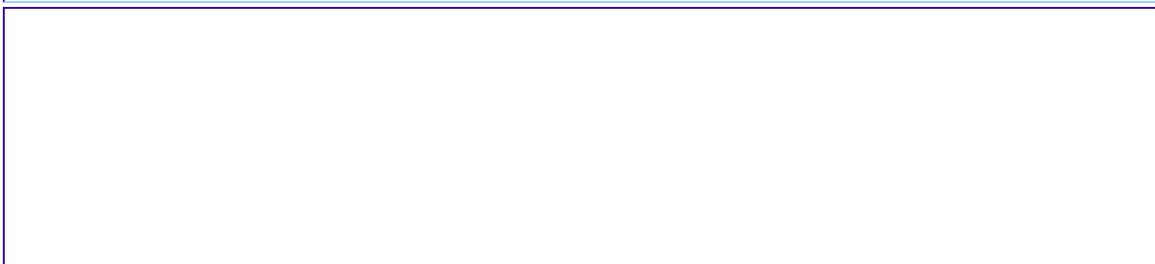
Turbidity Sensors

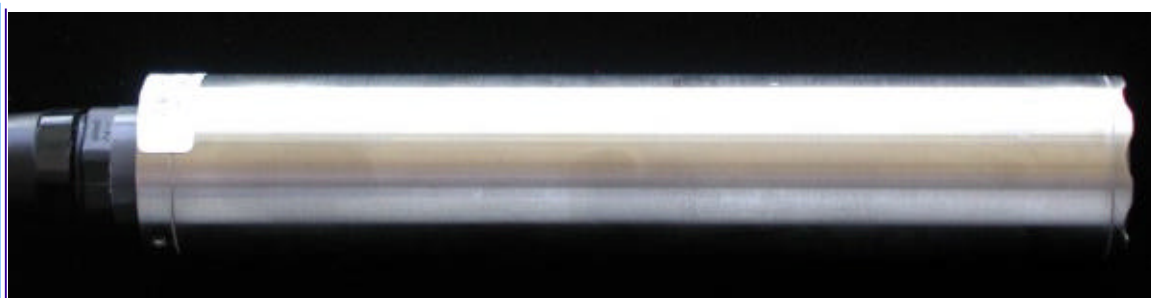
ENHS Turbidity Sensor to suit TPS WP-89



Description	Highly accurate Turbidity sensor using 90° optical system. Rugged stainless steel housing. Supplied with 5m cable as standard. Submersible to 20 metres.	
Range	0 to 3000 NTU	
Temperature Range	0 to 45 °C (32 to 113 °F)	
Dimensions	180 x 32 mm	
Ordering	Description	Part No
	ENHS Turbidity Sensor, 5m cable for Portable and Benchtop instruments	125192
	Extra cable (order by the metre)	125196

NEP190 Turbidity Sensor to suit 90FL-T





Description	Highly accurate Turbidity sensor using 90° optical system. Rugged stainless steel housing. Supplied with 5m cable as standard. Submersible to 20 metres.	
Range	0 to 1000 NTU	
Temperature Range	0 to 45 °C (32 to 113 °F)	
Dimensions	180 x 32 mm	
Ordering	Description	Part No
	NEP190 Turbidity Sensor, 5m cable for Portable and Benchtop instruments	125208
	Extra cable (order by the metre)	125196



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pH Sensors	Redox Sensors	Specific Ion Sensors	Conductivity-TDS Senso
Dissolved Oxygen Sensor	Temperature Sensors	Turbidity Sensors	Other Sensors
Sensor Connectors			

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 Last modified: January 21, 2003

