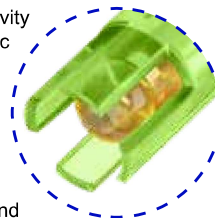
















## Electrodes & Probes pH, ORP, Conductivity, Dissolved Oxygen



Milwaukee has a wide assortment of pH, ORP, Conductivity and other specialty sensors to meet all your specific requirements.

Finding the right electrode for a specific application is a very important task and in order to solve this selection problem it is important to consider the following: electrode body, reference construction and junction. Below you will find a list of Milwaukee electrodes and probes with corresponding instruments they are supplied with.



OTHER ELECTRODES & PROBES		
	<b>SE220</b>	Double junction pH electrode with 1 meter cable and gel filled electrolyte solution (MW100 / MW101 / MW102)
	<b>SE300</b>	Double junction orp platinum electrode with 1 meter cable and gel filled electrolyte solution (MW500)
	<b>SE510</b>	Conductivity/TDS probe with 1 meter cable (MW301 / MW401)
	<b>SE520</b>	Conductivity/TDS probe with 1 meter cable (MW302 / MW402)
	<b>SE600</b>	Combination probe for pH/EC/TDS with 1 meter cable (MW801 / MW802)
	<b>MA812/2</b>	Conductivity/TDS probe with 2 meter cable (MC310 / MC410)
	<b>MA814DB/1</b>	4-ring Conductivity/TDS/NaCl/Temperature probe with DIN connector and 1 meter cable (MW170)
	<b>MA815D/1</b>	4-ring Conductivity/TDS/NaCl/Temperature probe with DIN connector and 1 meter cable (MW306)
	<b>MA911B/1 MA911B/2</b>	Double junction, gel filled pH electrode with BNC connector, 1 or 2 m cable
	<b>MA906BR/1</b>	pH/Temp amplified probe with 1 meter cable (MW105/MW106)
	<b>MA921B/2</b>	Double junction, gel filled ORP electrode with platinum sensor, BNC connector, 2 m cable
	<b>MA830R</b>	Stainless steel Temperature probe (MW102)
	<b>MA831R</b>	Stainless steel Temperature probe (MW150 / MW151)
	<b>MA840</b>	Polarographic D.O. probe with 4 meter cable (MW600)