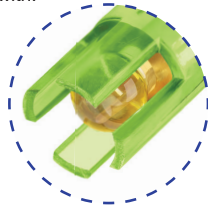












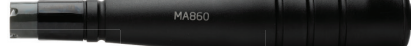
Spare Electrodes & Probes

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		
	SE220	Double junction pH electrode with 1 meter cable and gel filled electrolyte solution (MW100 / MW101 / MW102)
	SE300	Double junction orp platinum electrode with 1 meter cable and gel filled electrolyte solution (MW500)
	SE510	Conductivity/TDS probe with 1 meter cable (MW301 / MW401)
	SE520	Conductivity/TDS probe with 1 meter cable (MW302 / MW402)
	SE600	Combination probe for pH/EC/TDS with 1 meter cable (MW801 / MW802)
	MA812/2	Conductivity/TDS probe with 2 meter cable (MC310 / MC410)
	MA814DB/1	4-ring Conductivity/TDS/NaCl/Temperature probe with DIN connector and 1 meter cable (MW170)
	MA815D/1	4-ring Conductivity/TDS/NaCl/Temperature probe with DIN connector and 1 meter cable (MW306)
	MA911B/2	Double junction, gel filled pH electrode with BNC connector, 2 m cable
	MA906BR/1	pH/Temp amplified probe with 1 meter cable (MW105/MW106)
	MA921B/2	Double junction, gel filled ORP electrode with platinum sensor, BNC connector, 2 m cable
	MA831R	Stainless steel Temperature probe (MW150 / MW151 / MW160 / MW180)
	MA840	Polarographic D.O. probe with 4 meter cable (MW600)
	MA845	Dissolved Oxygen and Temperature polarographic probe (MW190)
	MA860	Dissolved Oxygen and Temperature galvanic probe (MW605)

Electrode Selection Guide

pH, ORP, Conductivity, Dissolved Oxygen



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

Before selecting an electrode, please consult the table below. The recommended electrodes are the ones best suited to each application, however we also ask you to verify the specifications on pages 9-12.

Special electrodes for specific applications can also be manufactured upon request.

Applications	pH	MA905B/3	MA911B/2	SE220	MA913B/3	MA906BR/1	MA916B/1	MA917B/1	MA918B/1	MA919B/1	MA920B/1	MA991B/1	ORP	MA921B/1	SE300	MA923B/3	MA924B/1	MA925B/3	Conductivity	SE510	D.O.	MA840	MA845	MA860
Agriculture / Soil testing																								
Aquarium																								
Brewing																								
Cheese																								
Dairy products																								
Emulsions																								
Environmental, Pollution																								
Fish farming																								
Food and beverage (general use)																								
Galvanizing waste solution																								
Hi purity water																								
Heavy duty applications																								
In-line applications																								
Laboratory (general use)																								
Meat																								
Paints																								
Paper																								
Photographic chemicals																								
Strong acid																								
Swimming pools																								
Water supply																								
Wine processing																								