



a xylem brand

Dissolved Oxygen Membrane Guide

Membrane Model (Item #)	Type, Thickness, Material	Instrument and probes the membrane can be used with
5685 (005685)	Stretch Membrane, 2.0 mil Polytetrafluoroethylene	Probes: 5718, 5739, and 5750 when used with a model 58 instrument only.
5775 (098094)	Stretch Membrane, 1.0 mil Polytetrafluoroethylene	Instrument: 55 Probes: 5718, 5739, 5750, and Rapid Pulse
5776 (098095)	Stretch Membrane, 0.5 mil Polytetrafluoroethylene	Probes: 5718, 5739, and 5750 when used with a model 58 instrument only.
5906 (059880)	Black Cap Membrane, 1.0 mil Polytetrafluoroethylene	Instrument: 85, 550, and 556 MPS. Probes: 5239, 5905, 5010 and Pro Series Polarographic sensors
5908 (059881)	Yellow Cap Membrane, 1.25 mil Polyethylene (PE)	Instruments: DO200A, 550A, and 556 Probes: Pro Series Polarographic sensors
5909 (059882)	Blue Cap Membrane, 2.0 mil Polyethylene (PE)	Instruments: 556MPS Probes: Pro Series Polarographic sensors
5912 (605912)	Black Cap Membrane, 1.0 mil Polytetrafluoroethylene	Probes: Pro Series Galvanic sensor
5913 (605913)	Yellow Cap Membrane, 1.25 mil Polyethylene (PE)	Probes: Pro Series Galvanic sensors
5914 (605914)	Blue Cap Membrane, 2.0 mil Polyethylene (PE)	Probes: Pro Series Galvanic sensors

Newer membrane caps are made of polyethylene notated (PE) in the table.