

Cole-Palmer introduces multiparameter tester

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Cole-Parmer recently introduced Oakton Waterproof Multiparameter Testr 35-series Meters. This is a convenient pocket-sized meter that measures pH, conductivity, TDS, salinity, and temperature.

The versatile OAKTON waterproof multiparameter Testr 35-series meters is perfect for water, wastewater, laboratory, and plant use. These pocket-sized meters have long-life pH electrodes and stainless steel conductivity sensors for a wider range of sample compatibility. The easy-to-replace sensor modules help you save money, allowing you to reuse the meter body.

It's convenient, fast, and simple—just dip, measure, and can scan through up to five parameters with the push of a button. There is no complicated operating procedures and no need to change sensors for different measurements. These meters offer multiple calibration options—choose single or multipoint, automatic or manual. Conductivity or TDS can be measured more accurately at varying temperatures with an adjustable temperature coefficient feature. Auto-ranging feature also makes it more convenient for users with applications across broad measurement ranges. The unique sensor design provides faster ATC response and faster readings.