New pH-sensor

Tintometer® enlarges the range of its pH-sensors.

With immediate effect the efficient pH-sensor 226 enriches the default scope of supply of the instrument series SensoDirect pH110 and SensoDirect 150.

The benefits of these new sensors: The use of two ceramic diaphragms and a high-graded glass membrane allows to reach short reaction times and accurate measurement values even for low-ion water samples (≥ 80 µS cm-1). The sensor covers a measuring range of pH of 0-14 and can be used in a temperature range of -5 °C up to +80 °C.

The construction of the sensor including gel electrolyte and plastic shaft ensures a low-maintenance and universal use in industrial applications, wastewater treatment and pools.

Please contact us if there are any questions on the product or orders:

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