



Be Right™



Sonatax sc Sensor

Hach's digital ultrasonic probe Sonatax sc continuously measures the sludge level or the sludge height.

To ensure the greatest possible accuracy at all times, the probe adjusts its sensitivity to match the varying solids concentrations and sludge profiles in the settlement tank. Signals reflected from structures in the tank (pipes, rods, etc.) have no effect on the measurement; they can be blinded out by the software. The probe is factory calibrated for long-term calibration stability. Magnetically coupled wipers reduce maintenance.

Various mounting devices are available, including for chain scrapers.

The Sonatax sc can be connected directly to all SC controllers providing versatile output options including 4-20 mA Output, Modbus RS485, Profibus, or Hart.

Claros Enabled products share measurement data and status information with Claros - The Water Intelligence System from Hach. Claros provides greater confidence in your data, resulting in improved efficiencies in your plant's operation. To ensure you achieve the full benefits of Claros, insist on Claros Enabled instruments.

Learn more at: uk.hach.com/Claros

Part Number	Parameter	Measuring range	Pressure range	Communication	GBP Price
LXV431.99.00001	Sludge level Sludge height	0.2 - 12 m sludge level	≤ 0.3 bar or ≤ 3 m		Contact Us