



Be Right™



TSS Portable

Hach's TSS Portable turbidity/TSS/sludge blanket level probe uses a unique multi-beam alternating light method with infrared diode system that gives it a broad measuring range for both turbidity and suspended solids in one portable hand-held instrument.

The Instrument is ideal for remote monitoring in municipal and industrial wastewater, drinking water, and river monitoring. It can be used as an optimization tool for monitoring processes or as an easy way to calibrate or validate online sensors.

The instrument software automatically compensates for air bubbles to prevent its influence on the measurement. The probe is made of polished stainless steel with a scratch resistant sapphire window to withstand harsh environments.

Part Number	Range	Material	Cable Length	Weight	Kit?	USD Price
LXV322.99.00002	TSS 0.001 - 400g/L Turbidity 0.001 - 9999 FNU	Sensor Body: stainless steel; Probe: stainless steel; Sensor Window: sapphire	10 m (32.8 ft.) cable with marks for distance	Probe: 3.5 lbs (1.6 kg); Meter: 1.2 lbs (0.54 kg)	Yes	Contact Hach