

Specifications

Submersible Probes			
	NivuBar Plus II ø39.5 mm	Diaphragm ceramics Meas. principle capacitive Ex approval zone 0 Medium water, wastewater Meas. range 1, 2, 4, 6, 10 m WC Fastening suspend on cable	<u>For use preferably in:</u> <ul style="list-style-type: none"> level monitoring in open tanks at low fill levels depth measurement in wells and open water bodies ground water level measurement sewage works, water processing
	NivuBar H II ø39.5 mm	Diaphragm ceramics Meas. principle capacitive Ex approval zone 0 (optional) Medium water, wastewater Meas. range 0 - 20 m WC free adjustable Fastening suspend on cable	<u>For use preferably in:</u> <ul style="list-style-type: none"> level monitoring in open tanks at low fill levels depth measurement in wells and open water bodies ground water level measurement sewage works, water processing
	NivuBar G II ø39.5 mm	Diaphragm ceramics Meas. principle capacitive Ex approval zone 0 Medium water, wastewater Meas. range 1, 2, 4 m WC Fastening 1" thread at probe bottom	<u>For use preferably in:</u> <ul style="list-style-type: none"> level monitoring in open tanks at low fill levels open water bodies ground water level measurement sewage works, water processing
	AquaBar ø27 mm	Diaphragm stainless steel Meas. principle piezo-resistive Medium water, wastewater Meas. range 2, 4, 6, 10 m WC Fastening suspend on cable	<u>For use preferably in:</u> <ul style="list-style-type: none"> environmental technology: water processing, sewage works depth measurement in wells and open water bodies ground water level measurement level monitoring in open tanks
	AquaBar BS ø19 mm	Diaphragm stainless steel Meas. principle piezo-resistive Medium water Meas. range 4, 6, 10, 20 m WC Fastening suspend on cable	<u>For use preferably in:</u> <ul style="list-style-type: none"> depth measurement in wells and open water bodies ground water level measurement level monitoring in open tanks
Screw-In Probes			
	HydroBar G	Diaphragm ceramics Meas. principle capacitive Ex approval zone 0 (optional) Medium liquids, sludge, gas Meas. range 1, 2, 4, 6, 10, 20 m WC Fastening G1½" thread	<u>For use preferably in:</u> <ul style="list-style-type: none"> level measurement in closed tanks and pipes environmental technology: water processing, sewage works
	UniBar E	Diaphragm stainless steel Meas. principle piezo-resistive Ex approval zone 0 (optional) Medium liquids, gas Meas. range 1, 2, 4, 6, 10, 20 m WC Fastening G½" thread	<u>For use preferably in:</u> <ul style="list-style-type: none"> level measurement in closed tanks and pipes environmental technology sewage works pneumatics / hydraulics process technology and engineering