

## Specifications

Submersible Probes			
	<b>NivuBar Plus II</b> 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"> <li>level monitoring in open tanks at low fill levels</li> <li>depth measurement in wells and open water bodies</li> <li>ground water level measurement</li> <li>sewage works, water processing</li> </ul>
	<b>NivuBar H II</b> 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"> <li>level monitoring in open tanks at low fill levels</li> <li>depth measurement in wells and open water bodies</li> <li>ground water level measurement</li> <li>sewage works, water processing</li> </ul>
	<b>NivuBar G II</b> 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"> <li>level monitoring in open tanks at low fill levels</li> <li>open water bodies</li> <li>ground water level measurement</li> <li>sewage works, water processing</li> </ul>
	<b>AquaBar</b> 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"> <li>environmental technology: water processing, sewage works</li> <li>depth measurement in wells and open water bodies</li> <li>ground water level measurement</li> <li>level monitoring in open tanks</li> </ul>
	<b>AquaBar BS</b> 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"> <li>depth measurement in wells and open water bodies</li> <li>ground water level measurement</li> <li>level monitoring in open tanks</li> </ul>
Screw-In Probes			
	<b>HydroBar G</b>	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"> <li>level measurement in closed tanks and pipes</li> <li>environmental technology: water processing, sewage works</li> </ul>
	<b>UniBar E</b>	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"> <li>level measurement in closed tanks and pipes</li> <li>environmental technology</li> <li>sewage works</li> <li>pneumatics / hydraulics</li> <li>process technology and engineering</li> </ul>