

Specifications



Submersible Probes

NivuBar Plus II ø39.5 mm	Diaphragm Meas. principle Ex approval Medium Meas. range Fastening	ceramics capacitive zone 0 water, wastewater 1, 2, 4, 6, 10 m WC suspend on cable	For use preferably in: • 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 Meas. principle Ex approval Medium Meas. range Fastening	ceramics capacitive zone 0 (optional) water, wastewater 0 - 20 m WC free adjustable suspend on cable	For use preferably in: • 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 Meas. principle Ex approval Medium Meas. range Fastening	ceramics capacitive zone 0 water, wastewater 1, 2, 4 m WC 1" thread at probe bottom	For use preferably in: • level monitoring in open tanks at low fill levels • open water bodies • ground water level measurement • sewage works, water processing
AquaBar ø27 mm	Diaphragm Meas. principle Medium Meas. range Fastening	stainless steel piezo-resistive water, wastewater 2, 4, 6, 10 m WC suspend on cable	For use preferably in: • 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 Meas. principle Medium Meas. range Fastening	stainless steel piezo-resistive water 4, 6, 10, 20 m WC suspend on cable	For use preferably in: • depth measurement in wells and open water bodies • ground water level measurement • level monitoring in open tanks
Screw-In Probes			
HydroBar G	Diaphragm Meas. principle Ex approval Medium Meas. range Fastening	ceramics capacitive zone 0 (optional) liquids, sludge, gas 1, 2, 4, 6, 10, 20 m WC G1½" thread	For use preferably in: • level measurement in closed tanks and pipes • environmental technology: water processing, sewage works
UniBar E	Diaphragm Meas. principle Ex approval Medium Meas. range Fastening	stainless steel piezo-resistive zone 0 (optional) liquids, gas 1, 2, 4, 6, 10, 20 m WC G1½" thread	For use preferably in: • level measurement in closed tanks and pipes • environmental technology • sewage works • pneumatics / hydraulics • process technology and engineering

Pressure and Level Probes

По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72
Астана (7172)727-132
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Пермь (342)205-81-47
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Ставрополь (8652)20-65-13

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
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Ульяновск (8422)24-23-59
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Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Единый адрес: nsv@nt-rt.ru | <http://nivos.nt-rt.ru>