



Level Meter/Transmitters

Capacitive Level and Temperature Probe

Stainless steel, PTFE
Model: NRF-2, -3



Measuring length_{max}: 12 ft
t_{range} -100 °F to 350 °F; p_{max} 100 PSIG
Connection:
¾" NPT male, 1½" - 3" Tri-Clamp
Output: 4 - 20mA, RTD

Water Well Level Transmitter

Stainless steel
Model: NRF-1W



Measuring length_{max}: 1,000 ft
t_{range} -100 °F to 350 °F; p_{max} 100 PSIG
Connection:
¾" NPT male, 1½" - 3" NPT male
Output: 4 - 20mA, 2-wire

Bypass Level Indicator

Stainless steel, PP
Model: SZM



Measuring length_{range}: 15" ... 121"
t_{max} 212 °F; p_{max} 87 PSIG
Connection: DIN flange, DN 15...32

Bypass Level Indicator

Stainless steel
Model: MBSK



Measuring length_{range}: 19.7 ft
t_{max} 752 °F; p_{max} 1,450 PSIG
Connection:
1½" ... 1¼" ANSI flange, DN 15...32

Mini Bypass with Roller Indicator

Stainless steel
Model: NBK-M



Measuring length_{range}: 8" ... 9.8" ft
Specific Gravity_{min}: 0.78
Viscosity_{max}: 200 cPs
t_{max} 390 °F; p_{max} 580 PSIG
Connection: ½" ... 1" NPT, G½, ½" ... 1" ANSI flange, DN 15 ... 25

Bypass with Roller Indicator

Stainless steel
Model: NBK-03,-06,-07,-10



Measuring length_{range}: 1 ft ... 19.7 ft
Specific Gravity_{min}: 0.54
Viscosity_{max}: 200 cPs
t_{max} -58 °F to 750 °F; p_{max} 1,450 PSIG
Connection: ½" - 2" NPT, G ½ - 2, ½" - 2" ANSI flange, DN 15 - 50

Tank-Top Mounted Level Indicator

Stainless steel
Model: NBK-04



Measuring length_{range}: 1 ft ... 13 ft
Specific Gravity_{min}: 0.55
Viscosity_{max}: 200 cPs
t_{max} 250 °F; p_{max} 230 PSIG
Connection:
2", 2 ½" ANSI flange, DN 50 - 60

Bypass Level Roller Indicator - Plastic

Polypropylene, PVC, PVDF
Model: NBK-15,-16,-17



Measuring length_{range}: 8" ... 13 ft
Specific Gravity_{min}: 0.57
Viscosity_{max}: 200 cPs
t_{max} 176 °F; p_{max} 58 PSIG
Connection: ¾" ... 2" ANSI flange, DN 20 ... 50

Bypass Level Indicator - Cable Design

Polypropylene, stainless steel, PVC
Model: NBK-19



Measuring length_{range}: 8" ... 15.7 ft
Specific Gravity_{min}: 1.0
Viscosity_{max}: 200 cPs
t_{max} 140 °F; p_{max} atmospheric

Displacement Level Meter

Stainless steel, Hastelloy
Model: BA



Measuring length_{range}: 1 ft - 19.7 ft
Specific Gravity_{min}: 0.4 ... 2.0
t_{max} -40 °F to 570 °F; p_{max} 580 PSIG
Connection: 2" ANSI flange, DN 50 flange

Radar Level Sensor

Stainless steel
Model: NRM



Measuring length_{range}: 8" ... 230 ft
t_{max} 752 °F; p_{max} 2,320 PSIG
Connection:
1½" NPT, G 1½, DN 50 - 150 flange

Ultrasonic Level Transmitter

PVDF
Model: NEO



Measuring length_{range}: 6" ... 24.5 ft
t_{max} -40 °F to 140 °F; p_{max} 30 PSIG
Connection: 2" NPT

Ultrasonic Level Transmitter

PVDF
Model: NUS



Measuring length_{max}: 23 ft
t_{max} -40 °F to 176 °F; p_{max} 40 PSIG
Connection: 1½" NPT, 2" NPT

Submersible Pressure Transducer

Stainless steel
Model: KPW



Measuring depth_{max}: 300 PSIG (690 ft water column)
t_{range} 14 ... 175 °F; p_{max} 2 times depth range

Deep Well Probe

Stainless steel
Model: NTB



Measuring depth_{max}: 200 m water column)
t_{range} 14 ... 140 °F

Differential Pressure Transmitter

Stainless steel, Hastelloy
Model: PAD

High Quality - Low Cost



Measuring length_{range}: 30" ... 13 ft
Power supply: 18 - 45 V_{DC}
Connection: ¼" NPT, ½" NPT
Accuracy: ± 0.075% of measuring range