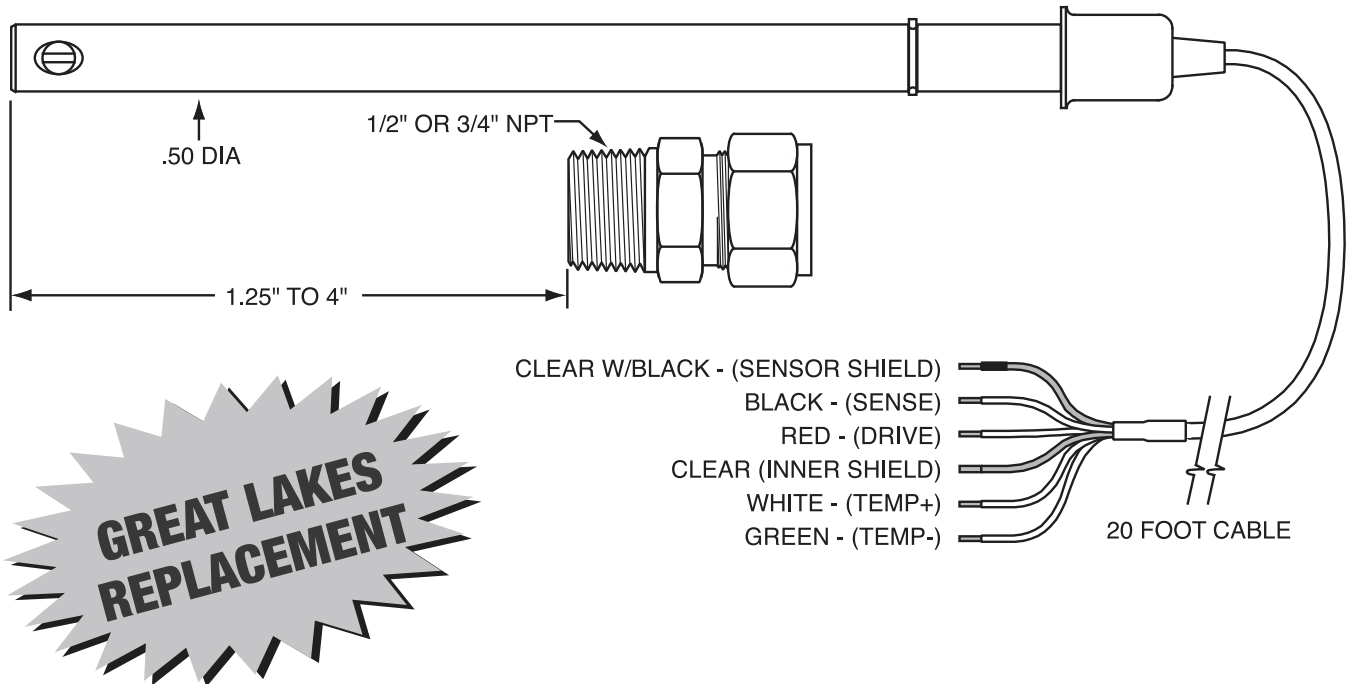




Model AM3422

Contacting Conductivity Sensors



Technical Data

Max. Pressure/Temp. Ratings:	100 PSIG at 100°C 200 PSIG at 150°C w/316SS Fitting
Wetted Materials:	Insulator - Teflon® O-rings - EPR Electrodes - 316SS std, Titanium opt Fitting - 316SS or Kynar
Cell Constant:	0.05 / 0.1 / 0.5 / 1.0 / 5.0 / 10.0 / 50.0
Connections:	Process Fitting - 1/2" or 3/4" Male NPT Electrical - Stripped and tinned leads
Temperature Compensation:	3KΩ NTC Thermistor or Pt1000



AquaMetrix Inc.
www.aquametrix.com
1-800-742-1413

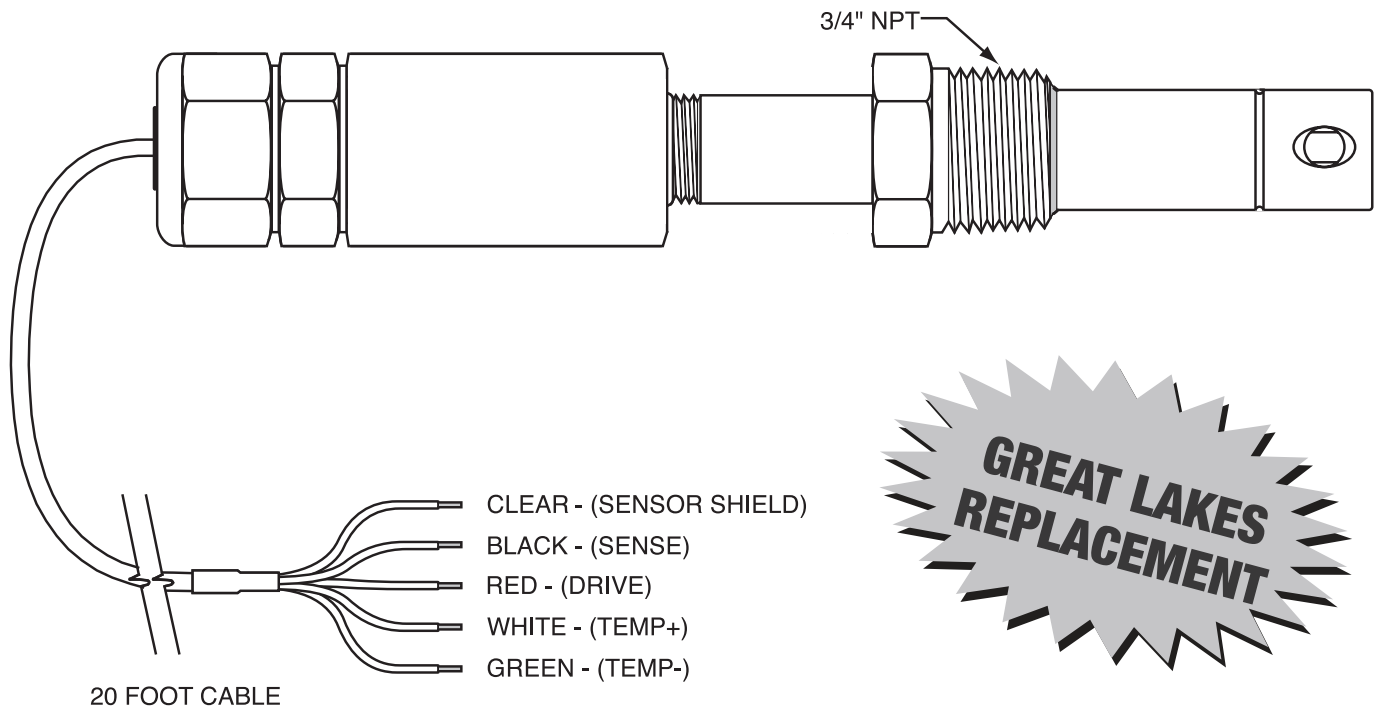


N110-56 R2



Model AM3444

Boiler/Condensate Conductivity Sensors



Technical Data

Max. Pressure/Temp. Ratings:	Standard Sensor - 100 PSIG at 150°C
	Hi Temp. Sensor - 250 PSIG at 205°C
Wetted Materials:	Insulator - Teflon®
	O-rings - EPR
	Electrodes - 316 Stainless Steel
	Fitting - 316 Stainless Steel
Cell Constant:	0.5 / 5.0
Connections:	Process Fitting - 3/4" Male NPT
	Electrical - Stripped and tinned leads
Temperature Compensation:	3KΩ NTC Thermistor or Pt1000



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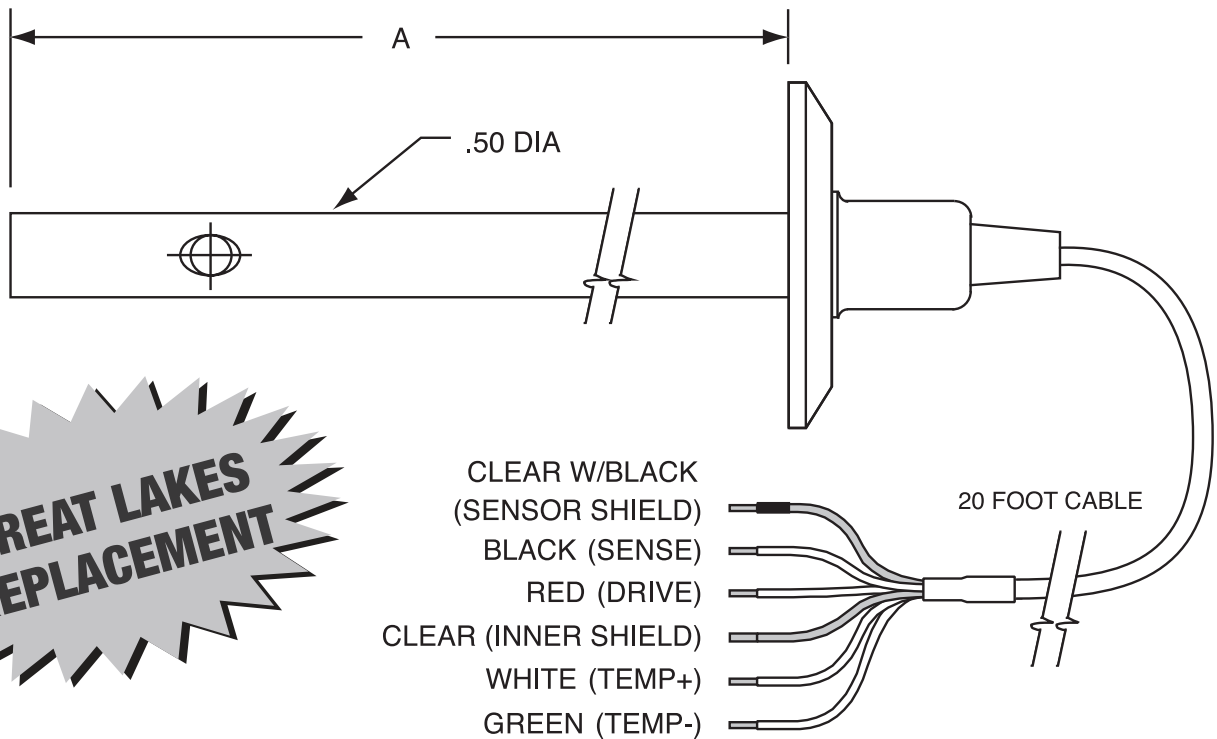
N110-57 R2



Model AM3455 Sanitary Conductivity Sensors

FLANGE SIZE	"A" (±0.1)
1.5"	2.5"
2"	3.6"
2" w / Cell Constant 10	9.2"

Lengths are tailored for use with a Tri-Clover
#7MP TEE, position sensor horizontally.



Technical Data

Max. Pressure/Temp. Ratings:	100 PSIG at 120°C
Wetted Materials:	Insulator - FDA approved DuPont® PTFE Teflon™ O-rings - FDA approved Parker EJ150-75 (3077) EPDM Electrodes - 316L Stainless Steel
Cell Constant:	0.01 / 0.05 / 0.1 / 1.0 / 10.0
Connections:	Process Fitting - #16AMP solid end cap by Tri-Clover. Electrical - Stripped and tinned leads
Temperature Compensation:	3KΩ NTC Thermistor or Pt1000



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N110-58 R2