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WALCHEM CONTACTING CONDUCTIVITY SENSOR W/ATC FOR BOILER

Contacting Conductivity 1.0 cell constant, 0-30 mS, 20ft cord. Temp range 32-401°F, Pressure 0-250PSI.

Sensors are compatible with W400-WMT8-WMD8-WMB8-WM18-WIND



SKU: 190768

Stock: 10 in stock (can be

backordered)

Categories: Walchem Sensors

Part Number 190768

PRODUCT DESCRIPTION

Boiler Contacting Conductivity Sensors

These cell constant 1.0 sensors are designed for boilers with water up to $10,000 \mu S/cm$ and pressures up to 250 PSI, 16.7 atm). These inline sensors are constructed from stainless steel and PEEK.



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If on back order the usual lead time is 2 weeks

Brochure

ADDITIONAL INFORMATION

Weight 4 lbs

Dimensions $8 \times 4 \times 4$ in