



## WALCHEM SENSOR, CONTACTING CONDUCTIVITY, ACTIVE, PP/GRAPHITE, 20 FT. CABLE

Contacting Conductivity 1.0 cell constant, 0-30 mS, 20ft cord. Temp range 32-140°F, Pressure 0-150 PSI.

Sensors are compatible with WMT8/WMD8/WMB8/WM18 controllers



---

**SKU:** 190984

**Stock:** 3 in stock

**Categories:** [Inventory Sale!](#),  
[Walchem Sensors](#)

**Part Number** 190984

## PRODUCT DESCRIPTION

### Cooling Tower Contacting Conductivity Sensors

These cell constant 1.0 sensors are designed for cooling towers with water

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350

up to 30,000  $\mu\text{S}/\text{cm}$ . Lower pressure (up to 150 PSI, 10 atm) and may be installed inline or submersion.

**If on back order the usual lead time is 2 weeks**

[Brochure](#)

## ADDITIONAL INFORMATION

<b>Weight</b>	2 lbs
<b>Dimensions</b>	8 × 4 × 4 in

Contacting Conductivity 1.0 cell constant, 0-30 mS, 20ft cord. Temp range 32-140°F, Pressure 0-150 PSI.

Sensors are compatible with WMT8/WMD8/WMB8/WM18 controllers