

## Wired Water Sensor Device Specification Sheet

### *Wired Water Sensor Device Overview:*

Wired Water Sensors are a frontline warrior in water detection, transmitting information back to a WT400 and VIP. Strategic placement provides maximum protection.

If a leak occurs, Wired Water Sensors detect the water and immediately send a signal to shut off the water, minimizing potential damage.

### *Wired Water Sensor Device Specifications:*

- Part # SK200B & SK220B
- Dimensions: Ø 2" x 3/8"
- Wire Lengths: 5 feet and 20 feet
- Weighted Housing: 316 Stainless Steel and ABS
- Connector: 4P4C male connection jack



SK200B  
SK220B

### *Wired Water Sensor Device Features*

- Heavy stainless-steel housing ensures Wired Sensor does not move.
- Dual sided sensor allows proper function no matter which side is up.
- Locking connector provides constant connection with WT400, RC400, RP400, or VIP.



800.246.LEAK (5325)  
info@pipeburstpro.com

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