

### Customize Your Tank Level Application in 3 Easy Steps!

#### 1. Select Your Transmitter

All transmitters shown have the ability to monitor **oil** (product), **water** (interface), and **temperature**.

**OTC**  
WIRELESS



**WT-LL3**  
1/2" Resolution (Res), 6-Pin  
**WT-LL3-T**  
1/4" Resolution (Res), 8-Pin

**SM-RL1**  
1/2" Res, 6-Pin  
**SM-RL1-T**  
1/4" Res, 8-Pin



**WT-LL3-D**  
1/2" Res, 6-Pin, 1 DI  
**WT-LL3-DT**  
1/4" Res, 8-Pin, 1 DI

**SM-RL2**  
1/2" Res, 6-Pin, 2 DI  
**SM-RL2-T**  
1/4" Res, 8-Pin, 2 DI

**H** SERIES  
SENSORS  
HARDWIRED

Barrier Boards sold separately.  
LevelMaster ASCII version "RL4" also available in non-LCD.



**HW5000-RL3-LCD** (Modbus)  
1/2" Res, 6-Pin, 9-30 V, 2 DI  
**HW5800-RL3-LCD** (Modbus)  
1/4" Res, 8-Pin, 9-30 V, 2 DI

**HW5000-RL3** (Modbus)  
1/2" Res, 6-Pin, 9-30 V, 2 DI  
**HW5800-RL3** (Modbus)  
1/4" Res, 8-Pin, 9-30 V, 2 DI

#### 2. Select Your Sensor

Flex / PTFE



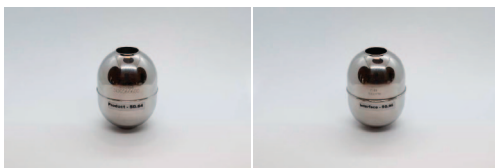
**TGxxxFxx**: 1/2" Res, 6-pin  
**THxxxFxx**: 1/4" Res, 8-Pin  
xxx = Sensor length in inches  
Fxx = Float configuration  
Available from  
**8 ft to 38 ft (96" to 456")**

Rigid / 316 Stainless Steel



**ZGxxxFxx**: 1/2" Res, 6-pin  
**ZHxxxFxx**: 1/4" Res, 8-Pin  
xxx = Sensor length in inches  
Fxx = Float configuration  
Available from  
**2 ft to 26 ft (24" to 312")**

#### 3. Select Your Float(s) Single or Dual



**Small 316 SS** - For Rigid Sensors up to 7 ft  
440 PSI (30 Bar)

**Fx0** (x = 1 or 2)  
Product

**F20** (0 = Small SS)  
Interface



**Large 316 SS**  
356 PSI (24.5 Bar)

**Fx1** (x = 1 or 2)  
Product

**F21** (1 = Large SS)  
Interface



**Polyvinylidene Fluoride / PVDF**  
72.5 PSI (5 Bar)

**Fx3** (x = 1 or 2)  
Product

**F23** (3 = PVDF)  
Interface

