TITAN LOGIX

# Strapping Table Information

Complete the following questions to streamline the process of building a strapping chart in the Titan Logix SensorLink software:

1. What type of transmitter/head do you have?
   - ☐ TD80
   - ☐ TD100

2. What type of probe do you have?
   - ☐ Dual-rod
   - ☐ Coaxial

3. If you have a TD100 transmitter, you can select between Standard or Performance modes.
   - ☐ Dual-rod probe Spill alarm setting is fixed at 7.1” below the prob nut in Performance Mode or 9.3” in Standard Mode.
   - ☐ The Coaxial probe Spill alarm is adjustable from 4” to 17” below the probe nut in both Performance and Standard Modes.

   Leave blank if you are using a TD80 transmitter.

   _____

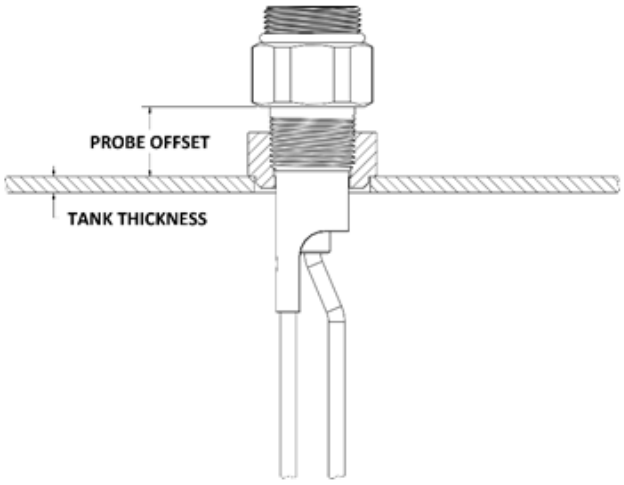
4. What units do you want to display the depth in?
   - ☐ Inches
   - ☐ Centimeters
   - ☐ Millimeters

   _____

5. What units do you want to display the volume in?
   - ☐ cubic meters
   - ☐ cubic yards
   - ☐ barrels
   - ☐ cubic feet
   - ☐ imperial gallons
   - ☐ US gallons
   - ☐ liters

   _____

6. What is the tank shell thickness, and the probe offset?
   The probe offset is the distance between the tank’s top to the bottom of the probe nut.
   The default values:
   Dual-rod probe = 1.813”
   Coaxial probe = 1.5”

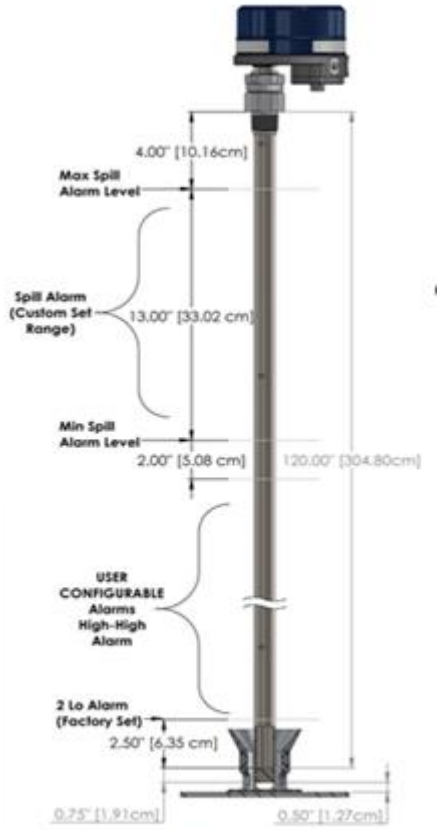



**TOTAL OFFSET = TANK THICKNESS + PROBE OFFSET**

7. Where do you want the High-High (HH) level alarm to be? Specify the level (depth) or volume for the alarm.
   The maximum level for this is 2 inches below the Spill level. Most people use this maximum for their HH level.

8. How many decimal places would you like the volume reading to display?
   For example, 14.976 has 3 decimal places, 900.6 gallons has one, and 21,010 liters has 0.
   Note:
   - TD100 transmitter supports up to 5 digits (e.g., 13.424, 210.32, 3100.1, 16745)
   - TD80 transmitter supports up to 4 digits (e.g., 13.42, 210.3, 3100)

9. If you have a Coaxial probe, where would you like to set the Spill alarm? It is adjustable from 4” -17” below the probe nut.
   Leave blank if using a Dual-rod probe.




Alarms - Coax performance mode