

# Tank Floor PEC Probe

The tank floor probe enables the in-service inspection of storage tank annular rings. With its super thin 4.8 mm (0.2 in) titanium blade, the probe can slide up to 400 mm (16 in) under tank floor edges, assessing remaining wall thickness of this critical region exposed to corrosion. The embedded remote controls and status LEDs are also perfect for one-person operation.

## PEC-TF-400-H05S

<b>Body</b>	Blade
<b>Wall thickness</b>	Up to 25 mm (1 in)
<b>Insulation/Coating thickness (Liftoff)</b>	0–13 mm (0–0.5 in)
<b>Footprint at zero liftoff</b>	35 mm (1.38 in)
<b>Encoder</b>	None (add-on only)
<b>Total blade length</b>	400 mm (15.75 in)
<b>Cable</b>	5 m (16.4 ft)
<b>Maximum surface temperature</b>	Direct contact operation: 70 °C (158 °F)

