

# ECHO Extension Data Sheet

WAND TM Sensor Accessory



The Inductosense ECHO is an extension coil designed to work with WAND TM Sensors. One end of the coil is applied over a pre-installed sensor (over the sensor coating), and the other end becomes the new data collection location. The ECHO is ideal for difficult-access locations such as underneath insulation, confined access, or at height.

The ECHO comes in a variety of set lengths, including 45cm, 100cm, 200cm and 400cm.

## Technical Specifications

| Product Code                  | ECHO45       | ECHO100      | ECHO200      | ECHO400      |
|-------------------------------|--------------|--------------|--------------|--------------|
| Length                        | 45cm         | 100cm        | 200cm        | 400cm        |
|                               | 17.7 inches  | 39.4 inches  | 78.7 inches  | 157.5 inches |
| Thickness                     | <2mm         | <2mm         | <5mm         | <5mm         |
|                               | <0.07 inches | <0.07 inches | <0.20 inches | <0.20 inches |
| Maximum Operating Temperature | 180°C        | 180°C        | 180°C        | 180°C        |
|                               | 356°F        | 356°F        | 356°F        | 356°F        |

