

OmniTrax OC2 Sensor Cable Kit

A4FG0120, A4FG0121

Description

The OmniTrax sensor consists of a pair of ported coax cables. The OC2 sensor cable kit includes the sensor cables as well as connectors, ferrite beads, and caution tape.

Kit Contents Specifications

- Sensor cable:
 - A4FG0120 – Two 400 m (1312 ft) spools of OC2 sensing cable with 20 m (65.6) ft of lead-in
 - A4FG0121 – Two 300 m (1312 ft) spools of OC2 sensing cable with 20 m (65.6) ft of lead-in
- Six field-installed TNC plug (male) connectors
- 42 field-installed ferrite beads
- Three 305 m rolls of underground caution tape
- Sensor cable labels

Cable Specifications

- High density polyethylene jacket
- Cable outside diameter: 12.07 mm (0.475 in)
- Minimum bend radius: 15 cm (6 in)

Environmental Specifications

- Temperature (operating): –40 to 70 °C (–40 to 158 °F)
- Temperature (storage): –50 to 85 °C (–58 to 185 °F)

Shipping Package Specifications

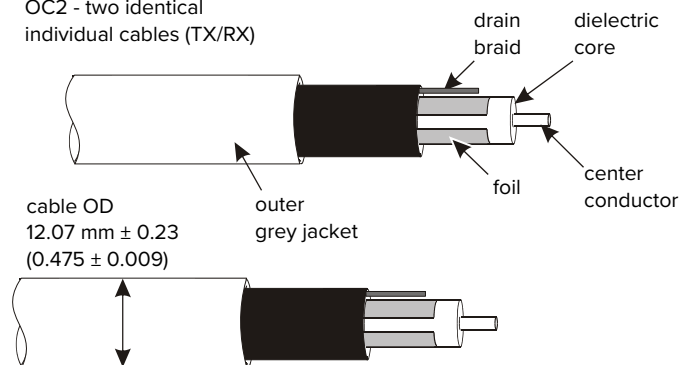
- Individual reel dimensions (diameter/height): 61 x 44.0 cm (24 x 17 in)
- Kit shipping weight (2 reels plus kit contents):
 - A4FG0120 – 88.5 kg (195 lbs)
 - A4FG0121 – 115 kg (253 lbs)

Regulatory Compliance

- CE
- FCC 47 CFR Part 15, Subpart B
- REACH



OC2 - two identical individual cables (TX/RX)



See the OmniTrax Datasheet for a full system description.

info@senstar.com • senstar.com