

Armored FlexZone® Sensor Cable



G6FG0200

Description

Armored FlexZone sensor cable is the standard Senstar FlexZone sensor cable enclosed in flexible aluminum conduit. For information on the sensor cable itself, refer to the *FlexZone Sensor Cable Technical Specification*.

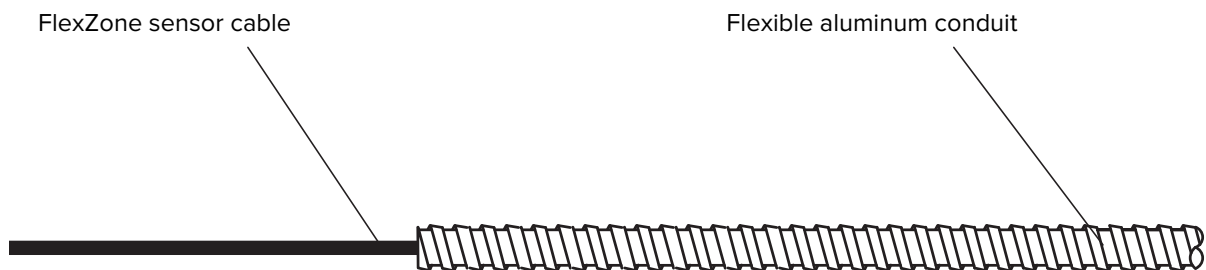
Physical Characteristics

- Aluminum alloy
- Cable outside diameter: 15.24 mm (0.6 in)
- Length: 152 m (500 ft)
- Weight: 17.2 kg/150 m (37.8 lb/500 ft)
- Minimum bend radius: 15 cm (6 in)



Cable Reel Specifications

- Reel dimensions (diameter/height): 45 x 28 cm (17.75 x 13.25 in)
- Reel weight (including cable): 22.7 kg (50 lbs)
- Arbor hole diameter: 4 cm (1.57 in)



See the *FlexZone Datasheet* for a full system description.

