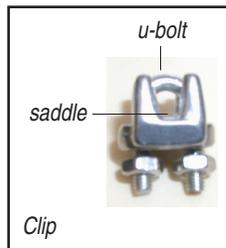


**Information Sheet**
**Catalog No. 0066450, 0066460, 0066470**

# COATED STAINLESS STEEL SUSPENSION CABLE


**ORDERING INFORMATION**
**CATALOG NO.**

<input type="checkbox"/> 50 ft .....	0066470
<input type="checkbox"/> 150 ft .....	0066460
<input type="checkbox"/> 300 ft .....	0066450

**DESCRIPTION**

Poly-coated 304 stainless steel wire rope for hanging a pre-programmed probe while taking data. No communication capabilities, no venting. Nylon caps on cut ends of cable deter water incursion. Installation clips included.

**CABLE RATINGS**

Temperature	-65°C to 105°C (-85°F to 221°F)
Weight	0.28 kg /30 m (0.60 lb/100 ft)
Overall O.D.	2.2 mm (0.087 in) ± 0.003 in

**BARE CABLE**

Material	304 stainless steel, 7 x 7 strand
O.D.	1.3 mm (0.051 in) ± 0.003 in
Breaking strength	270 lb*

\* With proper tightening of clips

**COATING**

Material	Polyester elastomer insulation
Color	Black
Wall thickness	min. 15 mils

**GUIDELINES & PRECAUTIONS**

- Attach and suspend the instrument using good rigging techniques. We recommend two clips at each end of the cable.
- Allow about 2 inches of cable between the probe hanger and the first cable clip.
- Clips are 300 series SS, 1/16". Install with the u-bolt over the "dead" or short end of wire, and the "live" or long end resting in the saddle of the clip. Tighten with 7/32" nut driver.
- We recommend that you retighten the nuts once the cable relaxes after hanging for about an hour.

**1 800 446 7488**

 (toll-free, US and Canada) or 970 498 1500 [www.in-situ.com](http://www.in-situ.com)

**In-Situ Inc.**

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