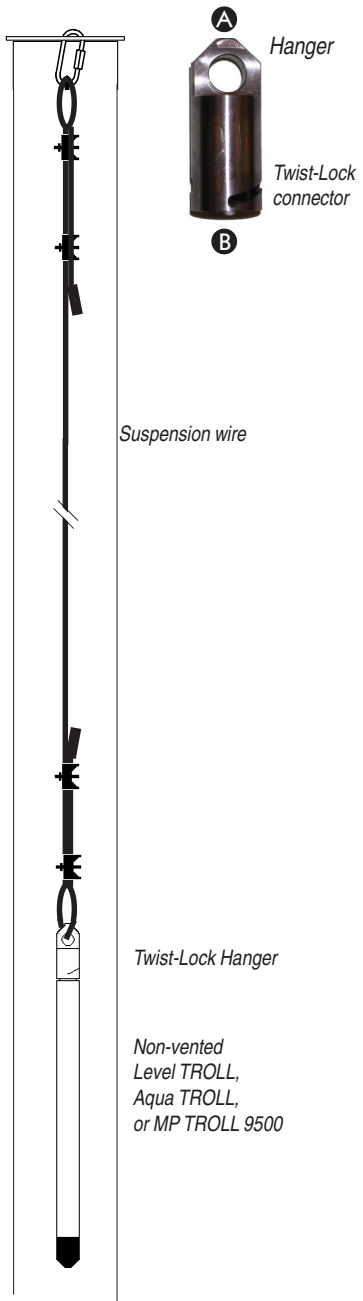



**Information Sheet**
**Catalog No. 0051480 (titanium),  
 0055050 (steel)**

# TWIST-LOCK HANGER


**APPLICATION**

Seals and suspends a pre-programmed instrument in a well or other site while taking data. No communication capabilities, no venting. Allows use of inexpensive suspension wire.

**PHYSICAL DESCRIPTION**

Material	Titanium or 316L stainless steel
Dimensions	44.2 mm (1.74 in) long, 18.3 mm (0.72 in) O.D.
Hanger opening	9 mm (0.38 in)
Weight	Titanium, 21.7 g (0.75 oz) Steel, 38 g (1.3 oz)

**CONNECTIONS**

- A** The hanger can be attached to a hook or threaded with suspension wire.
- B** The bayonet-type Twist-Lock connector end attaches directly to the instrument body.



*Check to be sure there is a small black mechanical seal inside the hanger before attaching it.*



*Attaching cables or accessories is a simple matter of mating the Twist-Lock connectors. This is easy after you've done it once or twice. For detailed steps and photographs, see the product Quick Start Guide, or refer to the Operator's Manual located on the software CD.*

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

Twist-Lock Hanger (titanium) for BaroTROLL, Level TROLL 500, Level TROLL 700, Aqua TROLL 200, MP TROLL 9500 .....	0051480
Twist-Lock Hanger (steel) for Level TROLL 300 .....	0055050
Coated suspension wire .....	0026460

**GUIDELINES & PRECAUTIONS**

- The Twist-Lock Hanger is not vented. Do not use with vented (gauged) pressure sensors.
- For accurate measurements, the instrument should remain immobile while taking data.
- To communicate with the instrument, remove the Twist-Lock Hanger and attach RuggedCable™ and a TROLL Com (or a Programming Cable).