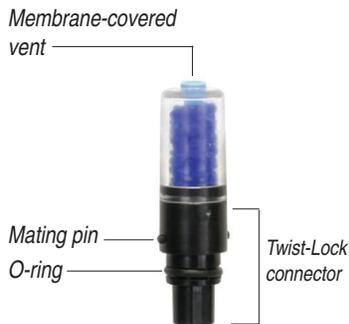


Information SheetCatalog No. **0052230****SMALL DESICCANT****APPLICATION**

A disposable cap that provides cable venting, a hydrophobic water barrier membrane, and indicating desiccant to protect vented RuggedCable™ and instrument electronics from condensation of water vapor.

PHYSICAL DESCRIPTION

Materials	ABS plastic, HDPE membrane (high density polyethylene)
Dimensions	18 mm (0.7 in) O.D., 5.3 cm (1.2 in) long
Environmental rating	IP 67 (15 cm - 1 m for 30 minutes)
Desiccant	Silica gel, type 4
Particle size	0.5 – 1.0 mm bead
Indicating dye	Cobalt chloride, 0.5%

INSTALLATION

1. If necessary, remove the used desiccant—the gel will look pink or white—from the cable by grasping the knurled (textured) section of the cable connector in one hand and the desiccant in the other. Twist in opposite directions to unlock the desiccant connector from the cable connector.
2. Attach the new desiccant to the cable.



Protect new desiccant from moisture until ready to use.



Indicating desiccant is blue when dry. It gradually turns pink as it becomes saturated.



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.

1 800 446 7488(toll-free, US and Canada) or 970 498 1500 **www.in-situ.com**

Due to continuing product development this information is subject to change without notice. In-Situ and the In-Situ logo, Win-Situ, TROLL, BaroTROLL, RuggedReader, RuggedCable, and RDO are trademarks or registered trademarks of In-Situ Inc. Copyright © 2006 by In-Situ Inc. All rights reserved.

0052232 rev. 001 10/06