

Feature	 Threaded Adaptor (#114630)	 Slip Fit Adaptor (#114598)
Connection:	Threaded, positively retained	Friction fit, quick on/off
Duration:	Long-term, unattended, not submerged	Temporary, attended, not submerged
Use for:	SDI-12/MODBUS networks, LevelSender, RRL, SolSat, any fixed install	Field downloads with App Interface, SRU, DataGrabber, PC Interface Cable

Overview

Optical Adaptors are designed to be used in cases where a Direct Read Cable is not convenient or available. These adaptors can not be submerged, however, they can be used for multiple communication or deployment purposes. The Adaptor can be used to connect your Levellogger or Rainlogger to a Levellogger App Interface, Solinst Readout Unit (SRU), DataGrabber, PC Interface Cable, SDI-12/MODBUS Interface Cable, or deploy a Barologger from a LevelSender or RRL telemetry system.

The Slip Fit Adaptor is also available for a quick, temporary connection to the Levellogger. It is not recommended for long-term installations, such as the SDI-12/MODBUS Interface Cable or telemetry system. The Threaded Adaptor is suitable in these cases.

