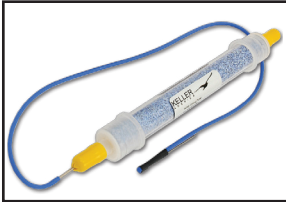




Optional Accessories

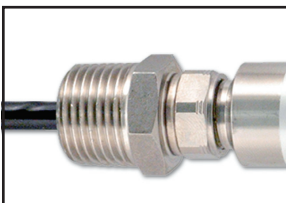
Keller America offers a variety of optional accessories designed to enhance versatility, simplify the installation, and increase the longevity of your Keller pressure or level transmitter. If you have any questions, or would like to discuss your particular application in more detail, contact Keller America today!



Drying Tube Assembly - Clear tube filled with indicating desiccant, attaches directly to cable vent tube, intercepts water vapor. Highly recommended when operating in high humidity conditions. Must be periodically renewed as desiccant becomes saturated, turning color from blue (dry) to pink (saturated).



Bellows Assembly - Alternative to the drying tube, this aneroid bellows attaches to cable vent tube and requires no periodic maintenance. Recommended where a slight sacrifice in accuracy can be tolerated.



1/2" NPT Pipe Conduit Fitting - 1/2" NPT male fitting, allows rigid mounting to 1/2" conduit for Levelgage, Acculevel, or LevelRat submersible transmitters. It can also be added to our Preciseline and Valueline pressure transmitters.



Stabilizing Weight - Zinc prop shaft anode adapted to fit $\varnothing 21$ mm O.D. of Levelgage, Acculevel, and LevelRat submersible level transmitters. Aids in corrosion resistance as well as helps ensure that the cable remains taut in turbulent conditions.

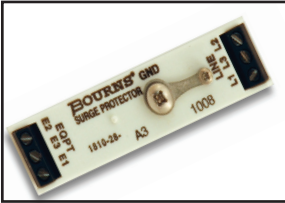


Termination Enclosure - Convenient option complementing gauge-type pressure/level transmitters, where it is desired to terminate the transmitter cable close to the measurement point. It includes a NEMA 4X clear front enclosure (7.9 X 4.7 X 3.5 inches) with two, liquid-tight cable fittings (one in, one out), a terminal strip, and provisions for mounting both a drying tube or bellows assembly.



Cable Hanger - Single eye mesh cord grip style cable hanger for use with Keller's 0.230 inch O.D. cables

OPTIONAL ACCESSORIES



External Surge Protector - Recommended for lightning/surge protection of user's power supply/readout/PLC, etc. To be used in conjunction with Levelgate, Accu-level, LevelRat, Valueline, or Preciseline transmitters.



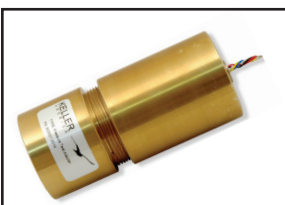
RS485 Converter/Cable - For the user who wishes to communicate with their Acculevel, Preciseline, Nanolevel, or Microlevel transmitter via the RS485 digital interface. Available in RS232 (serial port) and USB versions, along with cable adapters, as needed, and Read 30/Prog 30 Software (also available for download, free of charge from www.kelleramerica.com). Consult factory for details.



Electrical Connectors - mPm393 is optional for the Econoline, DIN43650 and MIL-C 26482 are optional for Valueline and Preciseline. The mPm393 and MIL-C 26482 mating connectors feature solder cups while the DIN43650 incorporates screw terminals.



Titanium Construction - Optional for the Acculevel only and highly recommended for brackish and sea water applications



Pressure Test Adapters - These custom built assemblies are designed to facilitate calibration and maintenance testing. Versions are available to connect the Accu-level, Levelgate, LevelRat, and Microlevel to a pressure calibrator.



Digital Display / Process Controller -The Trident series of displays/controllers are ideally suited for use with our line of level and pressure transmitters. Various configurations ensure the right fit for your application.



Optional Cable Jacket Materials - Polyethylene (PE) and Tefzel (ETFE) jacketed submersible cable for use on Acculevel, Levelgate, LevelRat, Microlevel, Nanolevel, Digilevel, Preciseline and Valueline transmitters. PE provides the greatest protection from physical damage. Tefzel provides the greatest protection from chemical attack.

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