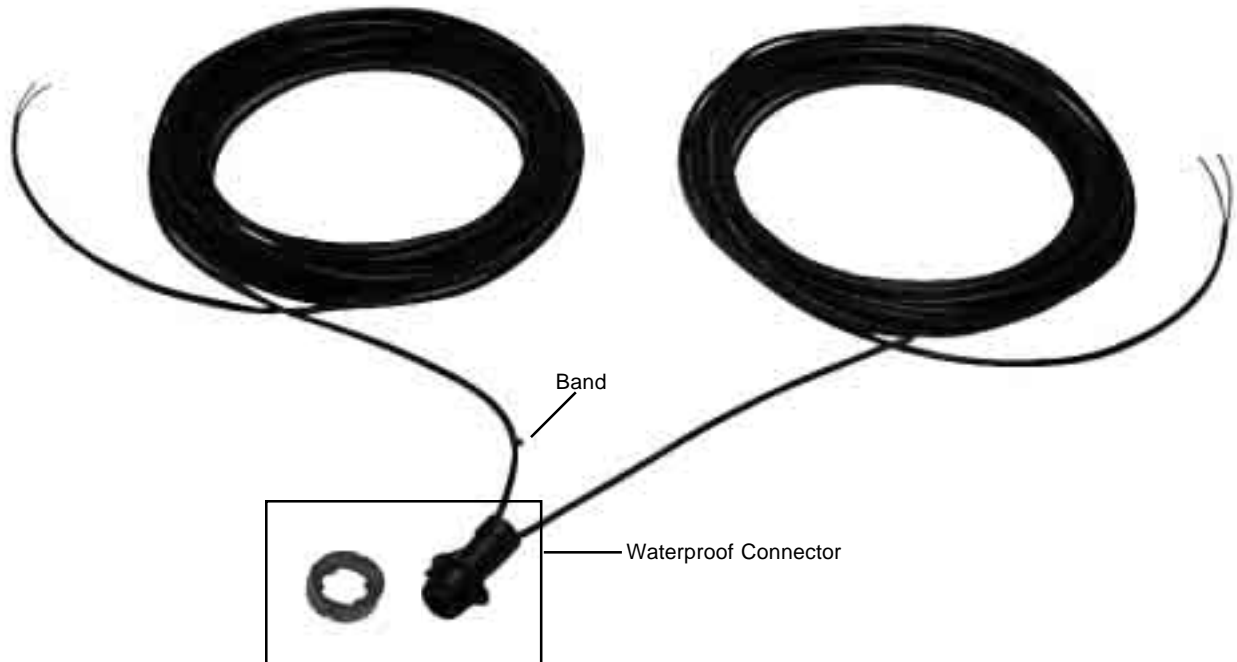


Model Hi-Lo Harness	For Compound Meter with Dual RTRs	Technical Brief
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DESCRIPTION

APPLICATION/OPERATION: The Hi-Lo Harness is a product designed to work with the Dual Recordall® Transmitter Register (RTR®) for the Recordall Compound Meter.

When connected to the Dual RTR, it provides two (2) separate output signals. One signal is the equivalent totalization from the high side (turbo) of the meter and the other is the equivalent totalization from the low side (disc) of the meter. This harness helps provide remote separate totalization information as is on the meter mounted Dual RTR Register.

MOUNTING: The Hi-Lo Harness is attached to the Dual RTR using a waterproof connector.

TEMPERATURE: Operating range is 0°C to 60°C (32°F to 140°F). The water meter should not be subjected to temperatures below freezing.

ELECTRICAL: 22 gauge stranded twisted pair conductors. Conductors are shielded including a drain wire. Red conductor is positive polarity. Black conductor is negative polarity.

WIRING: There is a band attached to the wire for the high flow to assist in identification for wiring.

SPECIFICATIONS

Resolution 1/10th of Test Circle of RTR
Standard Cable Length 75 Feet

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HLH-T-30

10-03



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