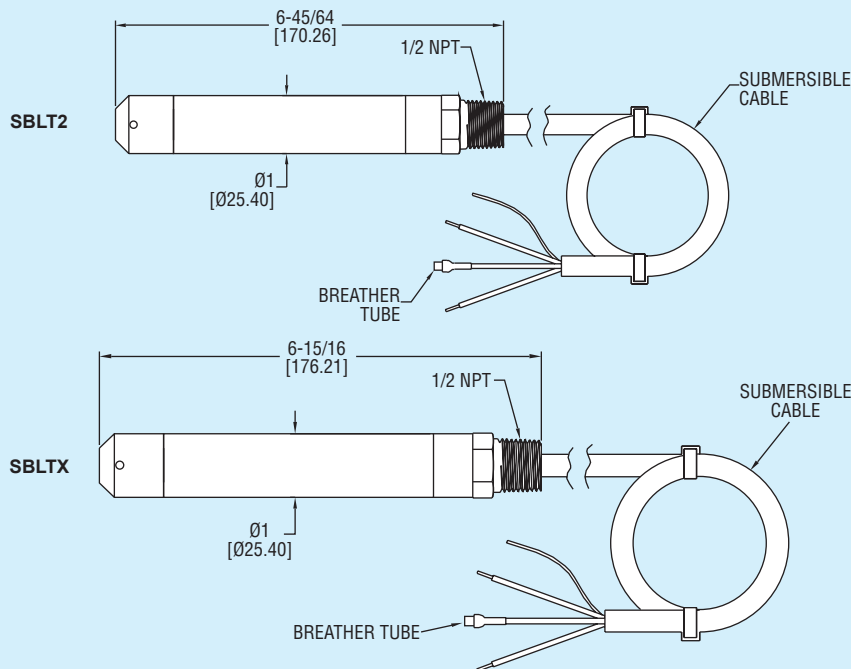




Submersible Level Transmitters

Perfect for Ground Water and Wells, Lightning Protected



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product video

Units come equipped with a 270-pound tensile strength shielded and vented cable. Ventilation tube in the cable automatically compensates for changes in atmospheric pressure above the tank. The vent is protected with a maintenance free filter eliminating particulate or water droplets from entering the transducers.

- Excellent chemical compatibility
- Lightning and surge protection on SBLT2 models
- Maintenance free vent filter
- UL approved intrinsically safe on SBLTX models
- Slim design for tight applications

Well monitoring; Ground water monitoring; Environmental remediation; Surface water monitoring; Down hole; Water tanks.

Model	Range psi (ft w.c.) [m w.c.]	Cable Length ft (m)	Cable Type
SBLT2-5-40-ETFE	5 (11.54) [3.52]	40 (12.2)	ETFE
SBLT2-10-40-ETFE	10 (23.09) [7.04]	40 (12.2)	ETFE
SBLT2-15-60-ETFE	15 (34.63) [10.56]	60 (18.3)	ETFE
SBLT2-20-60-ETFE	20 (46.18) [14.08]	60 (18.3)	ETFE
SBLT2-5-40	5 (11.54) [3.52]	40 (12.2)	Polyurethane
SBLT2-10-40	10 (23.09) [7.04]	40 (12.2)	Polyurethane
SBLT2-15-60	15 (34.63) [10.56]	60 (18.3)	Polyurethane
SBLT2-20-60	20 (46.18) [14.08]	60 (18.3)	Polyurethane
SBLT2-3.5M-5M	4.97 (11.48) [3.5]	16.40 (5)	Polyurethane
SBLT2-5M-10M	14.21 (32.81) [10]	32.81 (10)	Polyurethane
SBLT2-10M-18M	25.58 (59.06) [19]	59.06 (18)	Polyurethane

Intrinsically Safe Approval - Change model number from SBLT2 to SBLTX

Custom ranges or Cable Lengths- Contact the factory

Output Signal: 4 to 20 mA DC, 2-wire.

Agency Approvals: SBLT2: None; SBLTX: CE, cUL intrinsically safe for Class I, Div. 1, Groups A, B, C, D; Class II, Div. 1, Groups E, F, G; Class III Div. 1. (According to control drawing 01-700797-00).

MTL7706, intrinsically safe zener barrier



A-625, 316 SS Cable Hanger use with NPT option for attaching chain for easy pulling out of application