Non-Contact Ultrasonic Level Sensor

Range 0.3 – 7.5 m (1 – 25 ft) included. Other ranges available upon request.
PC/PBT blend upper housing.
Ceramic, PVDF faced transducer.
Internal temperature compensation.
Beam Pattern is 9° off axis.
Frequency: 43 kHz or 69 kHz, depending on model
Accuracy of 0.25% of detect range.
Operating temperature range of -34°C to 60°C (-30°F to 140°F).