

Ultrasonic Level Transmitters and Switches

Our Product Introduction

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Basic Information

- Brand Name: ABB



Product Specification

Product Description

Ultrasonic Level Measurement features variable GAP technology for stable readings in the most challenging environments.

The KSONIK is the only ultrasonic level transmitter that uses dynamic GAP technology in order to locate the correct echo. The KSONIK utilizes the minimum amount of GAP (Gain, Amplitude, and Power) at every possible distance within the measurement range. This simply means that we reduce the power to give you the most accurate reading with a beam angle of only 3 degrees, and then enough power to push through the most dusty environments.

Customer benefits:

Works on dusty environments, clear or dirty liquids and even when the face is dirty
 Transducer face cleans itself
 Works through smoke and vapors
 Works in narrow vessels unlike most other ultrasonic suppliers due to GAP dynamic Gain, Amplitude and Power technology
 Bin mapping using Dynamic 21 point linearizer
 Integral KScope

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