

Introduction

Flowline offers the best ultrasonic, float and pressure level measurement solutions for your chemical, water and wastewater tank requirements.

Ultrasonic Transmitters & Sensors

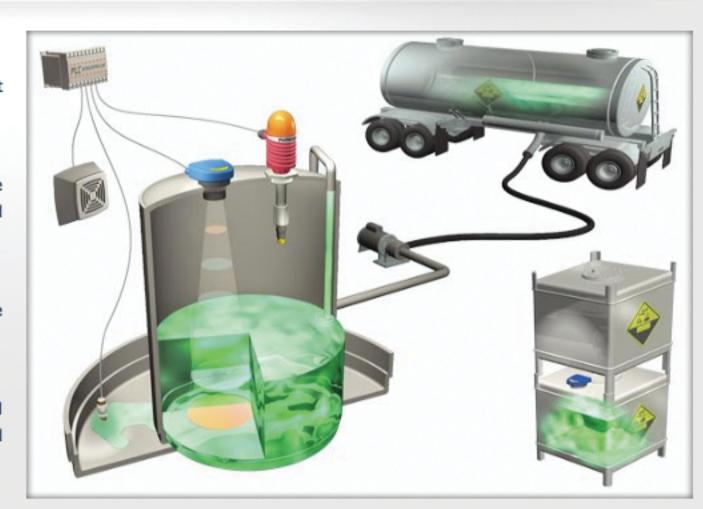
Offered in explosion proof, intrinsically safe and general purpose classifications, the non-contact sensors are ideal for corrosive, sticky and dirty liquids.

Float Sensors

Constructed of stainless for high temperature and pressure applications, the float sensors are perfect for water, diluted chemicals and light weight oils.

Pressure Sensors

Offered in submersible and external mount configurations, the general purpose transmitters are applied in air, water, diluted chemicals and wastewater.



Ultrasonic Non-Contact Level Transmitters























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	EchoSafe	Echo	Fouch	EchoSpan EchoSonic			EchoPod				
Series	XP88-89	LU20	LU30	LU80-84	LU23-29	LU23-29	DL34	DL24	DL14	DL10	DX10
Туре	Ultrasonic										
Class	XP	IS		GP							
Range	32.8' (10m)	18' (5.4m)	24.5' (7.4m)	27 8' (10m) Q 8' (2m) 40 7" (1				49.2" (1.25m)			
Output	4-20 mA 0-10V 978- 2000Hz										
Install	Top Wall										
Mounting		2" NPT / G		1	1", 2" NPT / G			1" NPT / G			
Relay	-		(1) SPDT					(4) SPST			-
Configuration	Push Button WebCal Software										
Temperature	140° F (60° C)										
Pressure	30 PSI (2 bar)										
Material	PVDF										

Contact Level Transmitters

















	FloaTek	DeltaSpan									
Series	<u>LV55</u>	LD30	LD31	LD32	LD34	LD35	LD31-IS	LD32-IS			
Туре	Float	Pressure									
Class		GP IS									
Range	6.5' (2m)	69' (21.1m)	46' (14m)	100' (30.5m)	30' (9.1m)	46' (14m)			
Output		4-20 mA									
Install	Top Wall	External Submersible									
Mounting	2" NPT	2" NPT									
Configuration		Factory									
Temperature	185° F (85° C)	200° F (93° C)	150° F (66° C)	200° F (93° C)		176° F (80° C)					
Pressure	200 PSI (13.8 bar)	2 X Full Span									
Material	316 SS										