

ADS Spillguard® Probes

Capacitance Probes

Application

• For materials with dielectric constant > 1.8: liquids, powders, slurries

Features

- 1/2" NPT sliding fitting standard; 3/4" fitting optional
- Open dome adapter and washout fitting available
- Tilt sensor optional

Materials

Probe: 316 stainlessHousing: NEMA 4X, IP66

Specifications

Capacitance probe: 250°F (121°C) maximum
High temperature probe: 325°F (163°C) maximum

Length	Capacitance	
	Capacitance	High-Temp
12"	A200PC12A	A200PHC12A
24"	A200PC24A	A200PHC24A
36"	A200PC36A	A200PHC36A
48"	A200PC48A	A200PHC48A
60"	A200PC60A	A200PHC60A
72"	A200PC72A	A200PHC72A
84"	A200PC84A	A200PHC84A



A200PC36A

Multi-Point Ultrasonic Probes

Application

 For use when multiple detection points are required such as dribble mode, pump shutoff, and overfill alarm

Features

- Up to 5 sense points available
- Pressure sensor
- · Ground verification
- Tilt storage probe only active in vertical operational position

NOTE: Built special order to customer specifications. Contact Dixon Bayco[®] at 513.874.8499 for more information.

