

316 stainless steel spike sensor probe



The spike is designed for solid materials with a bulk density greater than 20 lb./cu. ft. The spike can also be used to torpedo through a liquid to find and measure a submersed solid in an interface application. This spike works well in corrosive materials and foodstuffs. A Teflon® coated spike is available for sticky materials. This spike is also available in 416 stainless steel to allow it to be picked up by a magnet.

316 stainless steel sphere float



The sphere float is designed for liquid, slurry and light powder applications.

Digestible bottle



Polyethylene bottle can be purchased empty and filled with material compatible with the material stored in the vessel or filled at the factory with a food grade paraffin wax. It's called a "digestible" bottle because it can pass easily through a rotary valve or screw conveyor.

4" inverted stainless steel cone



The 4" inverted stainless steel cone is hollow and designed for use with light solids and powders with a bulk density greater than 8 lb./cu. ft. Stainless steel construction offers long life even in corrosive materials and foodstuffs. A Teflon® coated cone is available for sticky materials.

6" inverted stainless steel cone



This hollow inverted stainless steel cone is designed for use in liquids or light bulk solids and powders with a bulk density greater than 3 lb./cu. ft. This sensor probe works well in corrosive materials and foodstuffs. A Teflon® coated cone is available for sticky materials.

Mounting flanges



SmartBob2 sensors can be ordered with flat- or angled-mount flanges for mounting on sloped roof vessels. The flanges are available in 0°, 5°, 10°, 15°, 20° and 30°.

Gearbox heater



SmartBob2 can be ordered with a motor gearbox heater and thermostat when the SmartBob2 Remote will be exposed to temperatures consistently below 32° F. The heater will assure the motor operates at 100% efficiency.

Pipe extension



The pipe extension is an optional feature that is attached to the SmartBob2 mount. The pipe extension keeps the sensor probe from being pulled up into a stand-pipe, functions as a bushing, and keeps the cable from fraying on sharp objects. It also functions to keep the sensor probe flush with the vessel top. The extension pipes are available in CPVC, galvanized, or stainless steel. They are available in custom lengths from 4 inches to 20 feet.

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PRECONISATEUR DE SOLUTIONS DEPUIS 1985

2 rue René Laennec 51500 Taissy France
Fax : 03 26 85 19 08, Tel : 03 26 82 49 29

Email : hvssystem@hvssystem.com
Site web : www.hvssystem.com