



316 Stainless Overfill Detection Probes

Dixon Bayco reliable, quality FloTech probes and sensor housing capable of withstanding your tough chemical applications.



Features

- wetted surfaces available in 316 stainless or PTFE
- two designs are available, both compatible with existing overfill systems
 - black and white, 2 wire Thermo-Optic
 - 5 wire Optic
- 3" female NPS threads are designed to thread to 3" clean-out nipples on DOT 407 tanks
- standard probe length is 7", but can be lengthened by using 3/4" NPT stainless pipe nipples
- operating temperature: **160°F (71°C)**
- test pressure: **60 PSI**

Part #	Description
FT100S	5 wire API optic, 316 stainless, 7" probe only
FT150S	black and white, 2 wire, thermo-optic, 316 stainless, 7" probe only
FT191S	3" NPS 316 stainless sensor housing only

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