

Civacon Cane Probe from OPW-ES

Civacon Cane Probes provide a portable and flexible solution for meeting overfill requirements, with a universal clamp that has been designed to easily and securely attach to petroleum or chemical manholes, making it the ideal solution when a permanent sensor cannot be affixed to a tank or railcar.



FEATURES & BENEFITS

- Compatible with all product and environmental temperature fluctuations
- Four standard sizes: 20", 36", 48" and 60"
- Three styles available:
 - Clamp-type for open-dome sensing
 - Kamlok®-type for closed systems
 - Universal-type for both chemical domes and petroleum manholes
- Coiled cord and 7-way plug attach easily to probe junction box
- Easy removal for transfer to another loading point
- Rugged prism-guard design protects optic sensor
- 5-wire optic format
- Modular design requires no hard-wiring
- Teflon® seals for optimum sensor life
- Stainless-steel construction resists corrosion

SPECIFICATIONS

Level Repeatability: + 1/16 inch
Electrical Connections: Industry standard 7-pin connector
Materials: Stainless Steel, Teflon® seals, Glass Prism
Temp. Range: -40°F to 158°F (-40°C to 70°C)
Installation Information: Provided with the probe. Can also be accessed and downloaded via website.

PRODUCT	PRODUCT #	DESCRIPTION
CANE PROBE (select 1)	1300HS-3062	Optic Cane Probe (Aluminum) 62" standard length with universal clamp, 30' coiled cord and 7-pin plug
	1300KMLS-3062	Optic Cane Probe (Aluminum) 62" standard length with Kamlok® Coupler, 30' coiled cord and 7-pin plug
	1400RHS-3060	Optic Cane Probe (Stainless Steel) 60" standard length with universal clamp, 30' coiled cord and 7-pin plug
	1400RKMLS-3060	Optic Cane Probe (Stainless Steel) 60" standard length with Kamlok® Coupler, 30' coiled cord and 7-pin plug



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2726 Henkle Dr. | Lebanon, OH | 45036

T: 1-800-547-9393 | F: 513-932-9845

www.opw-es.com

