

CANTY

PROCESS TECHNOLOGY

Oil & Gas Application Questionnaire	
Company:	Date:
Contact name:	Address:
Phone:	Email:
Canty job #:	PO#:
Application:	<input type="checkbox"/> Oil in Water <input type="checkbox"/> Water in Oil <input type="checkbox"/> Lube Oil <input type="checkbox"/> Jet Fuel <input type="checkbox"/> Hydrocarbon in Water <input type="checkbox"/> Solids in Water <input type="checkbox"/> Solids in Oil <input type="checkbox"/> Other: _____
Connection size (1/4" - 8" +)	
Particulate:	Concentration (ppm): _____ Size: _____
Droplet:	Concentration (ppm): _____ Size: _____
Environmental rating:	<input type="checkbox"/> NEMA 4 Weatherproof <input type="checkbox"/> IP 66 <input type="checkbox"/> Explosion proof <input type="checkbox"/> Flame proof
Pressure & Temperature rating:	
Flow Rate:	
Input Power:	<input type="checkbox"/> 120V AC <input type="checkbox"/> 230V AC
Unit Mounting Configuration: (Vertical pipe preferred)	<input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal
Wetted gasket material:	<input type="checkbox"/> Buna <input type="checkbox"/> Viton <input type="checkbox"/> Silicone <input type="checkbox"/> EPDM <input type="checkbox"/> Neoprene <input type="checkbox"/> Kalrez <input type="checkbox"/> Chemrez
Wetted metal material:	<input type="checkbox"/> 316L Stainless steel <input type="checkbox"/> Hastelloy C276 or equal <input type="checkbox"/> Hastelloy C-22 or equal
Currently used methods of measurement:	
Additional notes or relevant sketches:	

CANTY

JM Canty Inc
JM Canty Intl Ltd

Buffalo, NY USA
Dublin, Ireland

Ph: (716) 625 4227
Ph: +353 (01) 882 9621

Fax: (716) 625 4228
Fax: +353 (01) 882 9622