



Liquid-Liquid Separation Process Data Inquiry

Name		Date		Ref. #	
Position		Phone			
Company		FAX			
Address		E-mail			
		Date Quotation Req'd			
		Firm Price	<input type="checkbox"/>	Budget Price	<input type="checkbox"/>

Please provide all known information in the spaces provided and/or attach any additional documentation such as drawings etc. Please clearly state the unit (imperial/metric) in which numbers are expressed.

Application

Description of process	
How is mixture created?	

Environment

Operating Pressure:	Min		Normal		Max	
Operating Temperature:	Min		Normal		Max	
Are any suspended solids present in process	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>		

Liquid Phase Characteristics

Property	Continuous	Dispersed
Composition		
Flow Rate		
Specific Gravity		
Viscosity		
Surface Tension		
Interfacial Tension		

Coalescer Design

New vessel	<input type="checkbox"/>	Upgrade existing Coalescer	<input type="checkbox"/>	Add Coalescer to existing vessel	<input type="checkbox"/>
Material of Construction:	Coalescer		Vessel		
Welding to the vessel:	Allowed	<input type="checkbox"/>	Not allowed	<input type="checkbox"/>	

Performance Required

Dispersed phase in continuous		ppm	Continuous phase in dispersed		ppm
Max Allowable Pressure Drop across Coalescer Internals Only					
Other performance expectations					

Installation

Through		inch (mm) I.D. manway	<input type="checkbox"/>	Through full diameter open end	<input type="checkbox"/>
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Comments

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