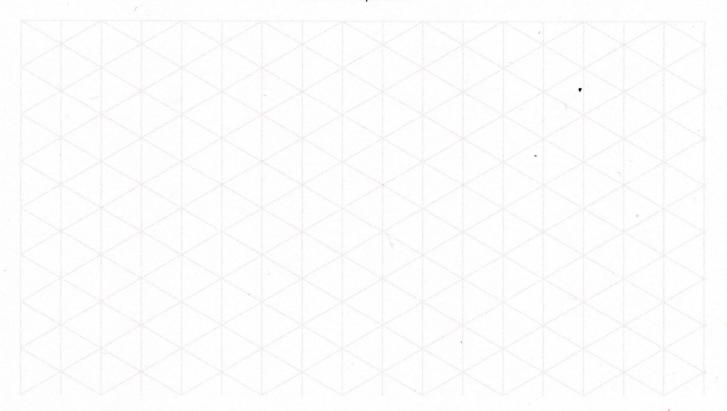
TEXAS PROCESS TECHNOLOGIES Pump Application Datasheet

Customer:			Da	nte:			e-mail:			
Contact:			Ph	none:			_			
Description of product	t to be pumped									
Used In: Food and B	everage Industry	Pharmaceutical	Othe	er (If Other Ple	ease Explain	n Below)				
Specific gravity/ Dens	sity:			Brix :	Part	icule size: _	(In	ches) %	Solids	_
Viscosity	Centipoise:		Г	Duty: 24/7		8 Hrs.	Inter	rmittent		
Temperature	Fahrenheit:			CIP Yes		No				
Flow rate	GPM:			CIP Flow Rate Used A CIP Supply	Pumn	Yes	CIP Tem No	perature		°F
Total Head* *If you don't know the t		nt the Discharge		Used A CIP Return Spray Ball?		Yes Yes	No No			
Conditions segment belo	ow.			# Spray Ball			Fixed	Yes	No	
Discharge conditions:							Rotary	Yes	No	
Observations:	Of	ther accessories, com	Length:				-			
Suctions conditions:	,	vel on the inlet side o	H) N	p above the pump	Inch	/Ft				
SH Pump centerline	2 - Stain	less steel tube or hos			se in place		increase fric	tion loss and	l "Reduce the pu	ımp
Suction Line:		Diameter: Length:		No. of No. Va		mplete coils	/curves (Spe	cify)		_
	Other	accessories or compo	onents in tl	ne suction side?						
Observations:										
Motor requirement	Enclosure:	Single Phase Three Phase TEFC	Washdown	- -	Voltage		110 220 460			



Sketch of Operation



Example Sketch

