

## Customer Information

Company		
Address		
Application Contact Name		
Phone	Fax	Email
Post Installation Contact Name		
Phone	Fax	Email

## Consistency Application Information

TYPE OF STOCK (Circle One)			
Hardwood   Softwood   Blend   Other: _____			
STOCKLINE			
Pipe Diameter at Installation Point _____ Inches		Velocity (including dilution flow) _____ FPS	
Material of Construction at Installation Point _____			
PROCESS			
Consistency Control Range	Min _____	Max _____	Target _____
Stock Temperature	Min _____	Max _____	Target _____
Stock Line Pressure PSIG	Min _____	Max _____	Target _____
pH	Min _____	Max _____	Target _____
Is there a straight run of at least 5 pipe diameters upstream and 2 pipe diameters downstream at installation point?    Yes    No			
Is the pipe vertical or horizontal?    Vert    Horiz			
If vertical, is the flow upward?    Yes    No			
Available water pressure: _____ PSIG			
MATERIAL OF CONSTRUCTION REQUIREMENTS		TRANSMITTER	
Probe:	316SS    Titanium	Cable length required from probe to transmitter: _____ ft	
Bushing:	316SS    Other: _____	Output: 4-20mA    10-50mA	

Thompson Equipment Company  
125 Industrial Avenue  
New Orleans, LA 70121

Phone: 504-833-6381  
Fax: 504-831-4664  
[www.teco-inc.com](http://www.teco-inc.com)



24 Hour Technical Support

call: TECO Customer Service 800-528-8997 or support@teco-inc.com

Sketch of proposed installation. Note pipe size, distance to pipe bends or pipe intrusions. Please comment freely.

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