

TECO Drainac™ Online Freeness Analyzer Customer Application Data Sheet

Customer Information

Company Name & Address

Pre-Application Contact Name, Phone, Fax & Email

Post Installation Contact Name, Phone, Fax & Email

Application Information

FREENESS UNITS OF MEASUREMENT (Circle One) CSF Shopper Reigler Williams Slowness Drain Time

Pipe Diameter at Installation Point _____ Inches Describe Furnish _____

Freeness Range Min _____ Max _____ Target _____

Flow Min _____ Max _____ Target _____

Stockline Pressure Min _____ Max _____ Target _____

Consistency Min _____ Max _____ Target _____

Is consistency controlled ahead of the Drainac™?	Yes	No
Is there at least 27" of headroom available above the horizontal stock line at proposed sensor location?	Yes	No
Can the sensor be easily accessed for maintenance?	Yes	No
Can the Drainac™ sensor be installed upstream of the stock line control valve?	Yes	No
Can the Drainac™ sensor be installed in a straight horizontal run of pipe with five pipe diameters upstream and two pipe diameters downstream of the installation point free of bends, inserts or obstructions)?	Yes	No
Are the following services available?	Yes	No
Electrical: 120 VAC, 50/60 Hz, Single Phase, 1A?	Yes	No
If not, what electrical service is available?		
Instrument Air: 1.5 SCFM at minimum 10 PSI or greater than max stock line pressure?	Yes	No
Water: 2 GPM, clean, fresh water at minimum 10 PSI or greater than max stock line pressure?	Yes	No

Instrument Configuration (Please leave blank. To be filled out by TECO)

SYSTEM RISER
 1 Stock Line 2 Open Vessel 3 Low Pressure Diameter Standard 2" Special: _____ Open Vessel Length: _____

TUBE
 Diameter: 1.0" 1.25" 1.50" 2.0" _____ Length: Standard: 6" Special: 8" 10" 12" _____ Material: Acrylic SS

PROBE
 Upper: Standard 4.0" Special: 3.5" 4.75" 5.0" 5.75" 6.25" 7.0" 7.75" 8.25" _____ Material: SS H
 Lower: Standard 7.0" Special: 3.5" 4.0" 4.75" 5.0" 5.75" 6.25" " 7.75" 8.25" _____ Material: SS H

POWER 110VAC 220VAC

OTHER INFORMATION

F _____ B _____

Thompson Equipment Company
 125 Industrial Avenue
 New Orleans, LA 70121

Phone: 504-833-6381
 Fax: 504-831-4664
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, flange size & position or bushing position. Please comment freely.

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