

RheoVac[®] Application Data Sheet

Please complete and return or fax to Intek for quotation.

Name: _____ Phone: () _____ Ext. _____
Title: _____ Fax: () _____
Company: _____ Plant Name: _____
Address: _____ City: _____ State: ___ Zip: _____
E-mail: _____ Country: _____

How many vent lines are to be monitored (i.e. number of probes desired): _____

UNIT INFORMATION:

Unit Number: _____ Unit Power Max: _____ MW Fuel Type: _____
Steam Output: _____ lbs/hr

VACUUM SYSTEM INFORMATION

Condenser Capacity and Model: _____
Condenser Cooling Source (circle one): River Water Cooling Tower Air
Vacuum Pipe Size and Schedule: _____
Vacuum Line Maximum Temperature: _____ (Circle °F or °C)
Condenser Exhauster(s): Quantity _____ Type(s): _____
Condenser Exhauster Manufacturer(s) _____
Capacity: _____ CFM @ _____ inch HgA
Is Steam Air Ejector used as a hogger? _____

Please provide a sketch showing the number of vacuum lines leaving the condenser, the pipe run to the exhauster(s) and the manifold design at the exhauster(s), including any isolation valves and straight run distances (this is very important for our analysis):