

Date: _____
Customer: _____
Contact Name: _____
Phone/Fax Number: _____
Email Address: _____
Job Name and Location: _____

AUTHORIZED LAKOS REPRESENTATIVE

LAKOS Distributor: _____
City and State: _____
Phone Number: _____

LAKOS APPLICATION INFORMATION

- Spray Nozzle/Small Orifice/ Tool Protection (please identify) _____
- Waste Minimization
 - Reduce Liquid Waste
 - Concentrate Solids Waste
- Pit/ Sump/ Basin Cleaning _____
- Heat Exchanger Protection, type: _____
- Pre-Filtration to: _____

PROJECT DESCRIPTION

Required Data	
Maximum Flow Rate: _____	Minimum Flow Rate: _____
Design Pressure: _____	Design Temperature: _____
Viscosity (SSU or CPS): _____	Solids %: _____
Type of Liquid: _____	Ph Value: _____
Downstream Pressure Requirement: _____	Allowable Pressure Differential: _____
Expected System Pressure (inlet): _____	Single Phase Voltage: _____

Additional Project Information

Particle Size Range: _____ Specific Gravities: _____
Type of Solids/Debris in Liquid: _____
Existing Piping Material in System: _____
Special Metals/Coatings Requirement: _____
ASME Code Required: Yes No
Environment
 Indoor Wet Area Other: _____
 Outdoor Explosive
Desired Destination of Separated Solids: Drum Hopper Drain/Sewer
 Other: _____
Filtration Quality Requirement (size & performance): _____
Description of Current Filtration: _____
Other Type of Filtration Being Considered: _____
Description of Current Operations: _____
Hours of Operation Per Day: _____ Numbers of Days Per Week: _____

PLEASE SIGN HERE

The "Required Data" provided on this worksheet is true and accurate for the purpose of sizing a LAKOS separator in an industrial application. I understand any errors or subsequent changes in this data may substantially affect performance and may void any warranty, either implied or expressed.

Signature _____