

Mixer Application Data Sheet



Equipment No.: _____
 NAME _____
 COMPANY _____
 ADDRESS _____
 CITY _____ STATE _____ ZIP _____

Date: _____
 TITLE _____
 PHONE _____
 FAX _____
 EMAIL _____

Send completed worksheets to:
OEC Fluid Handling Inc.
 P. O. Box 2807
 Spartanburg, SC 29304
Fax: 1-864-573-9299
Email: sales@oecfh.com

TANK TYPE

- Cylindrical
- Rectangular
- Vertical
- Horizontal

Tank: New Existing

If existing, can it be modified as required such as the addition of baffles, changes to mixer supports, etc.?
 Yes No

TOP HEAD

- Open
- Flat
- Std. F&D
- ASME F&D
- Cone
- Other: _____

Steady Bearing allowed?

- Yes No

Manway Size: _____

Space restrictions: _____

BOTTOM HEAD

- Flat
- Sloped: _____
- Std. F&D
- ASME F&D
- Cone
- Other: _____

Headroom Requirements:

CONSTRUCTION MATERIALS

Tank: _____
 Mixer: _____
 Steady Bearing Bushing Material: _____
 Design Pressure: ___ PSIG Design Temp: ___ °F

Type of Shaft Seal:

- Required Vapor
- Preferred Stuffing Box
- Single Mechanical Double Mechanical
- Request **OEC Fluid Handling** to recommend

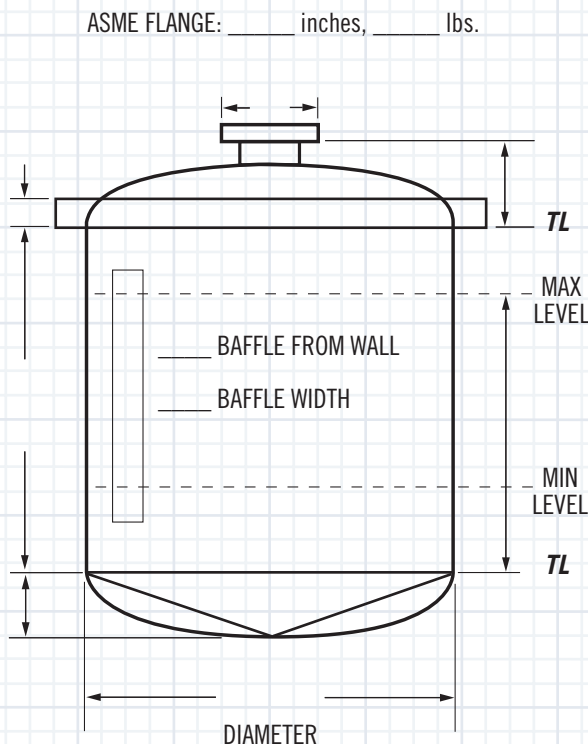
Seal Lubricant: _____

MOTOR CHARACTERISTICS

_____ Volts/ _____ Phase/ _____ Hz
 Enclosure: _____
 Special insulation or requirements: _____

 Other: _____

Specify dimensions on diagram below or furnish tank drawings. Describe other internals such as heating coils and indicate the approximate locations and clearances.



DIMENSIONS: inches
 (check one) mm

