

Customer Information:

Company: _____

Contact: _____

Phone #: _____

Fax #: _____

Email: _____

Address: _____
_____**Tank Information:**Tank Shape: ___ *Cylindrical* ___ *Square* ___ *Rectangular*Tank Configuration: ___ *Flat Bottom* ___ *Cone Bottom* ___ *Dish Bottom*Tank Head: ___ *Open Head Tank* ___ *Closed Head Tank*Tank Baffles?: ___ *Yes* ___ *No*

Tank Diameter: _____

Tank Height (*Straight Side*): _____Tank Height (*Total, If Cone or Dish Bottom*): _____Tank Volume (*Gallons*): _____**Mixer Mounting Style:**___ *C-Clamp* ___ *Flange* ___ *Angled Flange* ___ *Bridge*___ *Drum Cover* ___ *Hand-Held* ___ *2" Bung Mount* ___ *Other* _____**Application Data:**Amount of Agitation Desired: ___ *Light* ___ *Medium* ___ *Rapid*Power Drive: ___ *Electric* ___ *Explosion-Proof Electric* ___ *Variable Speed Electric* ___ *Air Powered*

Materials to be Mixed: _____

Percentage of each Material: _____

Batch Viscosity (*centipoise, cps*): _____

Overall Specific Gravity (SG): _____

Additional Information/Comments: _____