



Company Name _____
 Address _____
 City _____ State _____ Zip _____
 Name/Title: _____

Materials To Be Blended:

- 1.) Powder addition rate desired (lbs./min/ or kg./min) _____
- 2.) Final viscosity _____
 If unknown, Tri-Clover may test the product upon request.
- 3.) Total percent solids at finished product _____ %
- 4.) Product presently pumped with:
 Centrifugal Pump
 Positive Pump

Many formulas have more than one liquid or powder that require blending. In the following, list the specifications for each liquid and powder that will be included in the abtc. If you prefer, or additional assistance is required, please contact Tri-Clover.

	Liquids Including In Batch			
	1	2	3	4
A Type	_____	_____	_____	_____
B Viscosity	_____	_____	_____	_____
C Temperature	_____	_____	_____	_____
D Specific Gravity	_____	_____	_____	_____
E Gallons	_____	_____	_____	_____

	Powders Included In Batch			
	1	2	3	4
Material	_____	_____	_____	_____
Type (granular/flakes/fine)	_____	_____	_____	_____
Pounds	_____	_____	_____	_____
Flowability (if known)	_____	_____	_____	_____
A Bulk Density (lbs./Cubic ft.)	_____	_____	_____	_____
B Abrasive (Yes/No)	_____	_____	_____	_____
C Hydroscopic (Yes/No)	_____	_____	_____	_____

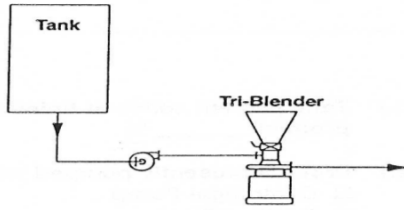
(Continue on back side)





Sketch Installation:

Include piping diameters. Lengths. Valves, etc. on both suction and discharge side of Tri-Blender.



Electrical voltage available? _____



Please fax the completed form to 901-357-1379 or email to centro@centromemphis.com.