

# TANK PACKAGE SYSTEM REQUEST

Form 0199035 Rev. A  
July 2008



## CUSTOMER INFORMATION

**Contact Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
**Company Name:** \_\_\_\_\_ **Writer:** \_\_\_\_\_  
**Address:** \_\_\_\_\_ **Rep:** \_\_\_\_\_  
 \_\_\_\_\_ **Territory:** \_\_\_\_\_  
 \_\_\_\_\_  
**Phone:** \_\_\_\_\_ **Fax:** \_\_\_\_\_  
**Mobile:** \_\_\_\_\_  
**Product Delivery Required:** \_\_\_\_\_ **E-mail:** \_\_\_\_\_  
**Quote Needed By:** \_\_\_\_\_ **Website:** \_\_\_\_\_

## TANK PACKAGE SYSTEM INFORMATION

**Equivalent Model Number:** \_\_\_\_\_  
**Manufactured By:** \_\_\_\_\_  
**Electrical:**  110VAC  208VAC  230VAC  480VAC  
 (Voltage/Phase/Hertz)  1 Phase  3 Phase  60 Hertz  50 Hertz  
**Equipment:**  Tank  Stand  Pump  Control Panel  
 Mixer  Skid  
**Tank Information:**  Polyethylene  Polypropylene  FRP Encased  
**Size:** \_\_\_\_\_  Gallons  Liters  
**Shape:**  Cylindrical  Rectangular  Conical  
 Open Top  Storage  
 Mixing Baffles  Internal Weir  
**Control Features:**  pH  ORP  Conductivity  Level System  
 4-20mA  0-5VDC  0-10VDC  Pulse Output

**Note:** Use "Equipment Specific Quote Forms" for further information on products needed.

## FLUID INFORMATION

**Chemical:** \_\_\_\_\_  
**Percentage:** \_\_\_\_\_ **Temperature:**  Ambient  °F  °C  
**Viscosity:** \_\_\_\_\_  Centipoises  SSU **Specific Gravity:** \_\_\_\_\_  
**% Solids:** \_\_\_\_\_ **Other:** \_\_\_\_\_

## FITTING SCHEDULE

#	Qty	Size	Thread/Flange	Material	Describe Fitting and Location
1)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
2)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
3)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
4)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
5)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
6)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
7)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
8)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____
9)	Ea	In	<input type="checkbox"/> Thd <input type="checkbox"/> Flg	<input type="checkbox"/> PVC <input type="checkbox"/> PE <input type="checkbox"/> PP <input type="checkbox"/> SS	_____

## OPERATIONS & APPLICATION

Describe the operation/application for this tank package: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_