



# "WXL" MIXER DETAIL SHEET

Form#9920A

## CUSTOMER INFORMATION

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

## MIXER INFORMATION

**Model:** \_\_\_\_\_  
**Equivalent Model:** \_\_\_\_\_ **Manufacturer:** \_\_\_\_\_  
**Motor Type:**  ODP  TENV  TEFC  EXP  \_\_\_\_\_  
**Electrical**  110VAC  230VAC  380VAC  480VAC  \_\_\_\_\_  
 1PHS  3PHS  60HZ  50HZ  
**Explosion Proof Requirements:** Class # \_\_\_\_\_ Div \_\_\_\_\_ Groups \_\_\_\_\_  
**Air Requirements:** CFM \_\_\_\_\_ PSI \_\_\_\_\_ Filter/Reg./Lubricator \_\_\_\_\_  
**Horse Power:**  1/3  1/2  3/4  1  1<sup>1/2</sup>  2  3  5  
**RPM:**  350  Variable  \_\_\_\_\_  
**Mount:**  Bracket  Clamp  \_\_\_\_\_  
**Shaft:** Dia. X Length \_\_\_\_\_ **Material:**  316SS  \_\_\_\_\_  
**Coating:**  Epoxy  \_\_\_\_\_

## FLUID INFORMATION

**Chemical:** \_\_\_\_\_  
**Percentage:** \_\_\_\_\_  
**Viscosity:** \_\_\_\_\_  CP  SSU \_\_\_\_\_ **Spec. Gravity** \_\_\_\_\_  
**Temperature:**  Amb. \_\_\_\_\_  °F \_\_\_\_\_  °C \_\_\_\_\_

## TANK INFORMATION

**Tank Material**  PE  PP  PVDF  FRP  \_\_\_\_\_  
**Tank Shape**  Cylindrical  Conical  Rectangular  \_\_\_\_\_  
**Gallons** \_\_\_\_\_ **Diameter** \_\_\_\_\_ **Height** \_\_\_\_\_  
**Cone Shape** **Depth** \_\_\_\_\_ **Cone Angle** \_\_\_\_\_  
**Rectangular** **Depth** \_\_\_\_\_ **Width** \_\_\_\_\_ **Length** \_\_\_\_\_

## OPERATIONS & APPLICATION

Describe briefly the operation of the mixer:  Basic Mixing  Solids Suspension  Dry Chemical Dispersion  
 Waste Neutralization, (process perimeters) \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_