

# "WXL" MIXER DETAIL SHEET



## CUSTOMER INFORMATION

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

## MIXER INFORMATION

New Application  Replacement Application  
Spec Manufacturer: \_\_\_\_\_ Existing Manufacturer: \_\_\_\_\_  
Spec Model #: \_\_\_\_\_ Model #: \_\_\_\_\_  
Motor Type:  TEFC  EXP  \_\_\_\_\_  
Explosion Proof Requirements: Class # \_\_\_\_\_ Div \_\_\_\_\_ Groups \_\_\_\_\_  
Electrical:  110VAC  230VAC  380VAC  480VAC  \_\_\_\_\_  
 1PHS  3PHS  50HZ  60HZ  
Air Requirements: CFM \_\_\_\_\_ PSI \_\_\_\_\_ Filter/Regulator/Lubricator \_\_\_\_\_  
Horse Power:  1/3  1/2  3/4  1  1 1/2  2  3  5  
Mount:  Bracket  Clamp  \_\_\_\_\_  
Shaft: Diameter X Length \_\_\_\_\_ Material:  304SS  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 Diameter \_\_\_\_\_ Height \_\_\_\_\_  
 Conical Diameter \_\_\_\_\_ Height \_\_\_\_\_ Cone Height \_\_\_\_\_ Cone Angle \_\_\_\_\_  
 Rectangular Length \_\_\_\_\_ Width \_\_\_\_\_ Height \_\_\_\_\_  
Tank Volume (in Gallons): \_\_\_\_\_ Minimum Height of Fluid Being Mixed: \_\_\_\_\_

## OPERATIONS & APPLICATION

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

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