

\* Please fill in the necessary information to send this sheet.

# MU Mixer Datasheet

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Company name			
Department/Name			
Address	(Zip code: )		
TEL/FAX	TEL:	FAX:	
Required No.	unit(s)		

## 1. Purpose of mixing

Dilution      Neutralization      Variance      Others ( )

## 2. Design condition

	Fluid X	+	Fluid Y	=	Fluid Z
Name of fluid					
Volume of fluid	<input type="checkbox"/> m <sup>3</sup> /hr		<input type="checkbox"/> m <sup>3</sup> /hr		<input type="checkbox"/> m <sup>3</sup> /hr
	<input type="checkbox"/> kg/h		<input type="checkbox"/> kg/h		<input type="checkbox"/> kg/h
Density	g/cm <sup>3</sup>		g/cm <sup>3</sup>		g/cm <sup>3</sup>
Viscosity	mPa · s (cP)		mPa · s (cP)		mPa · s (cP)
Temperature	°C		°C		°C
Pressure	<input type="checkbox"/> MPaG		<input type="checkbox"/> MPaG		<input type="checkbox"/> MPaG
	( <input type="checkbox"/> kg/cm <sup>2</sup> G)		( <input type="checkbox"/> kg/cm <sup>2</sup> G)		( <input type="checkbox"/> kg/cm <sup>2</sup> G)

Design pressure: MPaG  
 \_\_\_\_\_  
 (kg/cm<sup>2</sup>G)

Design Temperature: \_\_\_\_\_ °C

Allowable Pressure Loss: kPa  
 \_\_\_\_\_  
 (kg/cm<sup>2</sup>G)

\_\_\_\_\_ MPa

1mPa · s = 1cP 1kPa=0. 0102kg/cm <sup>2</sup> 1Mpa= 10. 2kg/cm <sup>2</sup>
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## 3. Specification

(1)Flange

Size: \_\_\_\_\_

Standards: JIS10K-FF    Others ( )

Material: PVC    PP    Others ( )

(2) Element

No. of elements: \_\_\_\_\_

Material: PVC    PP    Others ( )

## 4. Applicable standard

JIS    Others ( )

## 5. Physical nature

• Solubility: \_\_\_\_\_ g/l

• Vapor pressure: \_\_\_\_\_ mmHg

• Toxicity: Contained      Not contained