Information checklist for free estimate

Please make a copy and e-mail or fax to us.

Mail: info@ohr-labo.com FAX: +814-2932-5605

Company name		Department	
Person in charge		E-mail address	
Tel / Fax No.	TEL:	FAX:	
Address		Country and Zip / Postal code	( )

■ **Urgency** ☐ Immediately ☐ Next year ☐ In the future

■ **Purpose** ☐ Efficiency improvement ☐ Space saving ☐ Energy saving ☐ Chemical dosage reduction

■ For Liquid-Liquid mixing, Liquid-Solid mixing

■ Purpose of use

☐ Emulsification ☐ Dissolution / Mixing
☐ Fine and uniform dispersion
☐ Neutralization, pH adjustment
☐ Other [ ]

■ Good or bad reaction of two fluids

☐ Good ☐ Bad

■ Pump used

☐ Centrifugal pump
☐ Gear pump
☐ Other [ ]
☐ No pump

	A Fluid	B Fluid
Fluid description	☐ Liquid ☐ Solid	☐ Liquid ☐ Solid
Concentration	( )%	( )%
pH	( )	( )
Specific gravity	( )	( )
Viscosity	( ) mPa・s (=cP)	( ) mPa・s (=cP)
Temperature	( ) ☐°C ☐°F	( ) ☐°C ☐°F
Volume	( ) m^3/h (ℓ/min)	( ) m^3/h (ℓ/min)
Permissible pressure loss	( ) ☐kgf/cm^2 ☐bar ☐MPa ☐psi	( ) ☐kgf/cm^2 ☐bar ☐MPa ☐psi

■ For Gas-Liquid mixing, Generates micro-nano bubbles

■ Purpose of use

☐ Flotation separation ☐ Cleaning
☐ Cooling water
☐ Gas-liquid reaction ☐ Ozone treatment
☐ Other

■ Details of usage

	A Fluid	B Fluid
Fluid description	☐ Gas ☐ Liquid	☐ Gas ☐ Liquid
Concentration	( )%	( )%
pH	( )	( )
Specific gravity	( )	( )
Viscosity	( ) mPa・s (=cP)	( ) mPa・s (=cP)
Temperature	( ) ☐°C ☐°F	( ) ☐°C ☐°F
Volume	( ) m^3/h (ℓ/min)	( ) m^3/h (ℓ/min)
Permissible pressure loss	( ) ☐kgf/cm^2 ☐bar ☐MPa ☐psi	( ) ☐kgf/cm^2 ☐bar ☐MPa ☐psi

Describe your usage in detail, such as to accelerate gas-liquid reaction, to improve the flotation separation equipment or to ozonize wastewater.

■ Requests / Questions (current troubles, cost, technical questions, etc.)

▶ For additional information, please feel free to contact us at your convenience.

OHR
Original Hydrodynamic Reaction Technology

Developed, Manufactured, and Sold by
株式会社OHR流体工学研究所
OHR LABORATORY CORPORATION

536-1 Noda, Irumashi, Saitama 358-0054 JAPAN
TEL. +814-2932-5466 FAX. +814-2932-5605
Demo room: 6-1 Minamishincho, Hachioujishi, Tokyo 192-0075 JAPAN

Website: http://www.ohr-labo.com/en E-mail: info@ohr-labo.com