

# Automatic Scraper Strainer Application Form

## AUTOMATIC STRAINER INFORMATION

Type of Industry: \_\_\_\_\_

Purpose of the strainer: \_\_\_\_\_

Type of strainer rotor (self-adjusting blade (standard), worm, brush): \_\_\_\_\_

Fluid to be strained: \_\_\_\_\_

Flow rate in GPM (m3/h): \_\_\_\_\_

Working pressure in PSI (bar): \_\_\_\_\_ Maximum pressure in PSI (bar): \_\_\_\_\_

Maximum pressure drop that can be tolerated: \_\_\_\_\_

Working temperature: \_\_\_\_\_ Maximum temperature: \_\_\_\_\_

pH of fluid (Acid or Alkaline): \_\_\_\_\_

Strainer body material preferred (steel, stainless, other): \_\_\_\_\_

Present pipeline size: \_\_\_\_\_

Nature of solids to be strained out: \_\_\_\_\_

Size of solids to be strained out: \_\_\_\_\_ Size opening required: \_\_\_\_\_

(Screen opening should be approximately 1/3 to 1/5 the size of maximum allowable solid size)

Types of connections (standard, RH, LH): \_\_\_\_\_

Horizontal or vertical installation: \_\_\_\_\_

Space Limitation: Above: \_\_\_\_\_

Below: \_\_\_\_\_

Other items that may be of benefit to the application: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Other Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Contact: \_\_\_\_\_

Company: \_\_\_\_\_

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