

Custom Safety Shower Form

Don't see what you need in Justrite's line of readily available emergency equipment? Let our team design a custom solution to meet your specific requirements. As part of Justrite, Hughes Safety Showers group has more than 45 years of experience in meeting deadlines and design standards for any new build or site refurbishment project. They provide safety pre-sales consulting to ensure projects are completed smoothly, on schedule, and in compliance with ANSI. Offering expertise, advice, and technical support throughout all stages of your custom shower project, We empower you to make the best decisions for achieving your company's safety goals.



I KNOW WHAT I WANT.

Describe what you are looking for in your safety shower, including quantity desired. If you have specifications, such as a Request for Quote (RFQ), Master Document Register (MDR), or Supplier Document Register (SDR), please submit along with this form. If you are unsure of what you need, please answer the questions in the next section to the best of your knowledge.



NOT SURE WHAT I NEED. WE'RE HAPPY TO HELP

Please complete the questions on the following page.

REQUIRED INFORMATION:

Distributor:

Account No. _____

Company Name _____

Name _____

Email _____

Phone _____

Custom shower orders are non-cancellable and non-returnable.

End User:

Company Name _____

Name _____

Email _____

Phone _____

For Internal Use Only:

Sales/Rep Contact _____

BDS Contact _____

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Distributor Name: _____ End User Name: _____

HELP ME DETERMINE THE BEST PRODUCT FOR MY APPLICATION.

Answer as many questions as you can so we can begin our discussions.

1. CLIMATE

What is the ambient temperature of the location where the shower will be installed? *Choose from climate/locations below:*

- Applications not subject to freezing or overheating
- Applications subject to freezing, 32°F (0°C) or below
- Applications subject to overheating, 100°F (38°C) or above
- Unsure or other _____

2. AVAILABILITY OF WATER

ANSI requires water delivered by emergency safety equipment should be tepid, between 60-100°F (16-38°C).

What best describes your condition(s)?

- Plumbed in, unheated water source is available
- Plumbed in, heated water source is available
- Water supply is not available
- Water source is available but supply pressure is inconsistent or weak
Note: ANSI recommends 30 PSI minimum supply pressure. Supply pipe must be bigger than or equal to the water inlet on equipment, otherwise the water flow will be inadequate.
- Unsure or other _____

Is there a drain near the location of the shower to route spent water? Yes No

3. COMMON TANK SHOWER CUSTOMIZATION OPTIONS *(Ask about others)*

- | | | |
|---|---|--|
| <input type="checkbox"/> Alarm package | <input type="checkbox"/> Integrated drain sump | <input type="checkbox"/> Walk on foot-panel operation |
| <input type="checkbox"/> Strip screens | <input type="checkbox"/> Doors | <input type="checkbox"/> GRP paneling |
| <input type="checkbox"/> Sun shields | <input type="checkbox"/> Water treatment module | <input type="checkbox"/> Chiller unit |
| <input type="checkbox"/> Lighted sign box | <input type="checkbox"/> Immersion heater | <input type="checkbox"/> Unsure which options are needed |

4. ELECTRICAL VOLTAGE REQUIREMENTS *(If applicable)*

What are the voltage requirements for your application?

- 120V 240V 480V

What are the Hertz requirements?

- 50Hz 60Hz

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5. ELECTRICAL AREA CLASSIFICATION *(Where applicable)*

Does the area where the shower will be located have specific risks, i.e. gases or materials that can combust if there is a spark from electrical equipment? What is your electrical area classification?

- Class 1 Division 2
- General Purpose
- Unsure or other _____

6. OTHER CUSTOM OPTIONS

- Special water inlet requirements
- Special instrumentation requirements
- Tagging and nameplate requirements
- Special drain requirements

7. COMPLIANCE REQUIREMENTS

- ANSI Z358.1-2014
- OSHA 1910.151
- EN15154
- Unsure

[Click Here](#) to submit via email to Justrite business development

("Click Here" button will prompt you to choose email preference)

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