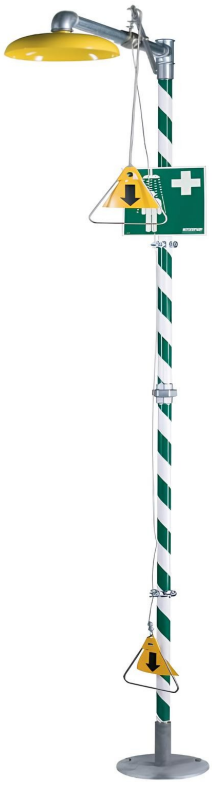
# Stand-mounted single safety shower 3811



## 3811 single-stage safety shower - Flow rate 170 L/min

The Krusman 3811 stand-mounted safety shower is an essential piece of equipment for industrial environments where there is a risk of splashing hazardous substances. Robust, visible and easy to activate, it is designed to provide an immediate response in the event of a chemical or thermal accident.

### 3811 emergency shower technical specifications

- Flow rate: 170 liters per minute at 2.4 bar pressure
- Water connection: 1" female thread
- Structure: galvanized steel with green/white coating for high visibility or stainless steel
- Shower head: powder-coated stainless steel
- Ball valve with hold-to-open feature, can be activated by handgrip or floor-mounted handrail
- Dimensions: height 2320 mm x width 245 mm x depth 845 mm

### Recommended applications

This safety shower is ideal for use in :

- Chemical, petrochemical and pharmaceutical industries

- Production and storage areas for corrosive products
- Research laboratories and technical training centers
- Power plants and high-risk industrial facilities
- Maintenance areas, workshops or metallurgical plants

## Installation and maintenance

The Krusman 3811 shower must be connected to a water supply system capable of guaranteeing a minimum flow rate of 170 liters/minute at 2.4 bar. It is supplied with **emergency signage** to ensure visibility and correct use.

## Model 3811 benefits

- Meets industrial safety standards
- High flow rate for immediate, effective body rinsing
- Easily identifiable thanks to its contrasting green/white design
- Designed to be activated even by a person on the ground
- Corrosion-resistant materials for maximum durability