



Vertical emergency shower h21846

Vertical emergency shower installed directly **to the ceiling**. **Galvanized steel** structure. Plastic shower head.

Emergency shower suitable for industries, workshops, laboratories and places where there is a risk for personnel from fire damage, acids, radioactive materials or any other contaminant.

The structure is made of **galvanized steel** coated with green epoxy paint, a material resistant to corrosion and chemical agents.

The vertical shower is directly installed to the ceiling and a **distance from the floor of approximately 2.15 meters** is recommended.

The h21846 emergency shower is equipped with a rigid pull rod with a triangular handle for **manual and immediate activation** offering full safety.

Technical features:

- Structure material: galvanized steel
- **polypropylene** shower head
- Finish: epoxy paint
- Color: Green
- Operation: manual
- Mounting: ceiling
- Minimum required flow: 6 liters/minute at 2 bar
- Shower flow: 120 liters/minute at 3 bar
- Water inlet: 1 - 1/4"
- Mounting height: approximately 2.15 m
- Compliant with European Directive 93/42/EEC

INFORMATION

- **Activation** Manual
- **Type** senza lavaocchi
- **fixing** wall



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Drive: Manual

Typology: senza lavaocchi

Fixing: a parete