

PRODUCT No. 7592

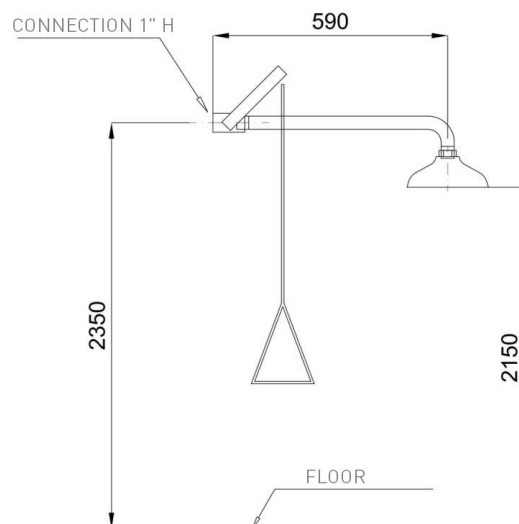
Wall mounted safety body shower



(Illustrative photograph)

Technical data

Material (head/connection parts)	Polypropylene / brass
Controlled flow rate	> 120 l / min. (0,3 MPa)
Inlet	1"
Recommended water temp. (Min./Max.)	15° - 35°
Required water pressure (Min./Max.)	0,2 MPa – 0,5 MPa
Length	590 mm
Installation head	2350 mm



Attributes

- The head is made of polypropylene (PP) plastic. The connecting parts are made of brass.
- Effective first aid when burned, burned by acid or scalded.
- Equipped with a hand bar for triggering a body shower.
- The shower is triggered by a mechanism with a chrome / nickel valve.
- Lever valve remains open until conscious closing.
- The shower is firmly installed to the wall.
- The tubes are made of galvanized steel and subsequently epoxy prime coated.
- Manufactured in accordance with EN 15154-1, EN 15154-2, UNI 9608, UNI 10271 and DIN 12 899.

Color variations

- Green (RAL 6029).

Product purpose

- Designed for operations where hazardous substances are used and is there a risk of injury to body.