

Product Safety Information

Hazardous substance container SAFE Tank ECO, galvanized, active storage, temporary explosion-proof fan, various versions

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Please note the technical data of the products!

Article Numbers: 464634, 464633, 464632, 464630, 464628

Safety Instructions:

- Use hazardous substances of water hazard class (WGK) 1-3 and flammable liquids hazardous to water of GHS categories 1-4. Store in accordance with TRGS 510.
- Ensure that all containers are securely closed after use to avoid risks.
- The door contact switch activates the fan when the door is opened to remove gases. Minimum 5-fold air exchange per hour through the fan.
- Check the gas concentration using the indicator light on the outside of the container; only open when the indicator light is green.
- The fan remains in operation for at least 20 minutes after the door is closed.
- Robust construction for undamaged storage. Consider snow load and wind load. Protection against extreme weather conditions.
- Check power connection and safety for electric shock protection. Observe the high-voltage hazard for electrical components.
- Grating can bear loads of up to 1000 kg/m². Note mobile use.
- Filling and emptying may only be carried out by trained personnel.
- Regular maintenance and inspection of the explosion-proof fan in accordance with TRGS 510 and flow meter to maintain air quality.
- Have emergency procedures ready in case of gas accumulation or other risks and provide an accessible emergency number.
- Use protective clothing and personal protective equipment (PPE) when handling hazardous substances. Be aware of the risk of suffocation and fire.
- Avoid explosion and fire hazards due to improper storage.
- Check the storage room regularly for leaks and visual damage.
- Only use containers for authorised GHS substances.
- Only use outdoors and always close the container after use.
- Observe operating instructions in accordance with TRGS 510.