

Product Safety Information

Shelf container BAUER CEN 81-2b/81-3b, steel, sliding door, various models. Versions

Manufacturer/Responsible Person: BAUER GmbH, Eichendorffstr. 62, 46354 Südlohn, Deutschland
E-Mail: info@bauer-suedlohn.com

Please note the technical data of the products!

Article Numbers: 461134, 461133, 461132, 461131, 461130, 461129, 461086, 461085, 461084, 461083, 461082, 461081

Safety Instructions:

- Only authorised and trained persons should have access to the stored hazardous substances and be familiar with safety requirements.
- Sump trays must be regularly checked for leaks and always be in perfect condition to prevent leaks of water-polluting substances.
- Appropriate safety precautions are required when storing and handling water-polluting substances of GHS categories 1-4. Do not come into direct contact without suitable protective equipment.
- Flammable liquids of GHS 1-3 require potential equalisation/earthing, especially if they are to be stored outdoors, and additional safety measures.
- A regular inspection and logging of the corrosion sensitivity of the material as well as the structure and stability of the container must be complied with.
- Shelving containers must be properly anchored, especially when used outdoors, to ensure safety in the event of wind or storms.
- Ensure adequate ventilation to avoid accumulation of hazardous vapours. The container should be kept in ventilated areas.
- The use of accredited containers and compliance with the manufacturer's specifications for the safe use and maintenance of the racking container are required.
- Suitable personal protective equipment must be used when handling the materials in order to minimise risks such as suffocation and fire hazards.
- Prevent unauthorised access by using lockable doors; the container must be properly closed and locked.
- Before loading and unloading, suitable lifting and transport equipment such as forklift trucks or pallet trucks should be used.
- Reduce transport and collision risks by securing heavy objects to prevent accidents.
- The shelf container is only suitable for the storage of substances in GHS categories 1-4 and should not be overloaded - observe the maximum load capacity.
- Observe safety precautions and labelling precautions to clearly communicate guidelines and precautions.