

EINPART

User instruction Hoisting Bag Model 2651





Service instructions

The lifting bags may only be used for lifting items/luggage and may only be used when the following conditions are complied with:

Warning: Please notice that any failure to follow the instructions in this manual can cause severe injury to you and/or your colleagues.

- The bags have a maximum service life of 5 year from production.
- The bags must have a fixed label with a date for the next inspection. Please refer to the production date if the label is missing or is unreadable. Bags without a label must not be used.
- A formal inspection should be performed annually by a competent person.
- The bags must be inspected for any visible flaws or damages before each use.



Direction for use / General Safety notes

Perform an inspection before use:

- Conscientious inspection of Tool Bags is essential to ensure proper product performance and the safety of the user.
- Tool Bags should be inspected before each use.
- Check if the bag has undergone a service check within the 6 or 12 months (according to national regulations)
- Check all Tool Bag components for damage such as: Distortion, Corrosion, Burrs, Cracks, Breaks and Worn Parts. Moving parts should move freely.
- Never exceed the allowed WLL of the loads.
- The material must not be damp (except water)
- The material must not be exposed to oil or any other fluid (except water)

Placing the items/luggage:

- The maximum pressure per 15 Sq. in is 20 lb.
- No sharp objects. Unless the object is adequately protected to prevent damages to the tool bag.
- All fluids must be in a suitable sealed container.
- Never drag the bag on the ground, it must always be lifted clear of the ground.

After use:

- Keep the bag in a dry place out of the sun.
- If the bag becomes wet during use, place it in a well ventilated and dry area to dry before next use.
- Inspect for any damages and leakage of containerized fluids. All leaked fluids, except water, must be washed-out immediately.

General Safety Notes:

- When maneuvering the bag under lifting operations, use the handling straps on the side of the bag.
- Before releasing the lifting hook, please ensure the bag is on a secure base, so the bag cannot fall and tip and release the contents.
- Never walk or pass under a lifted load/tool bag.
- Never modify the bag and never exceed the WLL (working load limit) of the bag.
- Never use or allow contact with temperatures in excess of 194°F/90°C or below -40°F/-40°C.



WARNING To The Users of Tool Bags



It is your explicit responsibility to consider all risk factors prior to using any rigging device or product. Read and understand the information contained in this manual, and follow OSHA and ASME guidelines. Use by untrained persons is hazardous.

All Products provided by Einpart LLC are sold with the express understanding that the purchaser and user are thoroughly familiar with the safe and proper use and application of the product. The user has the responsibility for proper use and application as outlined in all applicable standards and regulations. Use by untrained persons is hazardous. It is important that all sling and rigging users be thoroughly familiar with the manufacturers recommendations and safety information that accompany the products. The user must have sufficient training and knowledge of all applicable standards to responsibly use our products. If you are unsure whether you are properly trained and knowledgeable or if you are unsure of what the standards and regulations require of you, ask your employer for information and/or training.

DONOT use any sling or rigging device unless you are absolutely sure of what you are doing. Remember, when it comes to using slings, tool bags and rigging devices, lack of skill, knowledge and care can result in severe INJURY or DEATH to you and others.

The American Society of Mechanical Engineers, in the ASME B30.9 Sling Safety Standard, clearly establishes the requirement for training. Section 9-X.1-Training states, "Sling users shall be trained in the selection, inspection, cautions to personnel, effects of the environment and rigging practices, covered by this chapter."



Instructions

After the items have been placed into the bag, hold the bag in an upright position and fold as shown in pictures below.



1. Close the bag by folding the upper part around the plastic strip.



2. The top of the bag must be folded at least **3 times** to close it properly.

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Instructions



3. After folding the top of the bag sag safely close the plastic buckle.



4. In order to hoist the bag properly use the lifting straps on the top of the bag, indicated by the green hook. It is permitted to use a Carabine hook between the lifting strap.



5. **WARNING:** The bag must NEVER be hoisted in the plastic buckles.



6. **WARNING:** NEVER overfill the lifting bag. The bag MUST be closed completely before it is allowed to hoist it.