

HACK SACK INNOVATIONS

WARNING

FAILURE TO FOLLOW THESE INSTRUCTIONS CAN CAUSE LOAD SHIFT, FALLING MATERIAL, CRUSHING, SERIOUS INJURY, DEATH, OR PROPERTY DAMAGE.

Intended use only

The Hack Sack is intended only to cradle or help stabilize compatible building materials while the material is fully supported on a suitable forklift/load-handling attachment or vehicle/dump bed. It does not secure a load for transport and does not replace blocking, bracing, straps, chains, edge protection, or any other properly rated securement required by the equipment manufacturer or law.

NEVER USE FOR:

lifting or suspending a load; overhead loads; hoisting; rigging; towing; pulling; vehicle recovery; fall protection; climbing; rescue; supporting people or animals; cargo tie-down; or any life-safety purpose.

Before every use

- Read these instructions, the product label, and all equipment instructions. Only trained, authorized adults may use the product.
- Inspect the entire product under good lighting. Check rope, braids, stitching, connections, ends, and contact areas for cuts, fraying, abrasion, burns, glazing, melting, pulled fibers, broken strands, looseness, knots, contamination, UV/weather damage, deformation, or other deterioration.
- REMOVE FROM SERVICE IMMEDIATELY if damaged, altered, contaminated, involved in an overload, shock load, impact, accident, or unknown event, or if its condition is uncertain. Do not repair, splice, knot, or modify it.
- Confirm the material, support surface, forklift/vehicle, attachments, and all separate securement devices are suitable, undamaged, stable, and rated for the entire load and conditions.
- Know the load's actual weight and center of gravity. Never exceed the lowest rated limit of any product, attachment, forklift, vehicle, bed, securement, or other component. If the Hack Sack has no legible manufacturer-applied capacity marking for the exact configuration, do not rely on it as a load-bearing or load-securing component.

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SAFE SETUP, OPERATION, AND CARE

Setup and operation

- Use only on stable, level ground where practicable. Set the parking brake and follow the vehicle or equipment manufacturer's procedures.
- Center and fully support the material. Distribute weight evenly. Protect the product from sharp, rough, hot, chemically contaminated, or abrasive edges and surfaces. Never allow it to contact moving parts, tires, exhaust, or pinch points.
- Keep all people out of the loading, unloading, travel, fall, crush, and pinch zones. Never stand on, under, beside, downhill from, or between the load and another object.
- Move slowly and smoothly. Avoid sudden starts, stops, turns, impacts, bouncing, dragging, side loading, and shock loading. Maintain the load as low as safely possible and comply with the equipment manufacturer's rules.
- The operator must maintain a clear view and continuously watch the product and load. Stop immediately if the load shifts, the product moves, any component makes an unusual sound, or any unsafe condition develops.
- Before any vehicle movement on a road or worksite, secure the load independently with properly selected, positioned, and rated cargo-control equipment in accordance with all applicable laws and manufacturer instructions. Recheck securement during transit.

Storage, care, and retirement

Keep clean, dry, and protected from sunlight, heat, flame, sparks, chemicals, petroleum products, batteries, moisture, pests, and sharp or abrasive objects. Do not pressure wash, bleach, chemically treat, machine dry, or expose to heat. Retire and permanently prevent reuse of any product that fails inspection, has an unreadable label, has been modified, or has an uncertain history. Age alone does not establish safety.

User responsibility and acknowledgment

The purchaser is responsible for providing these warnings to every owner, supervisor, and operator and for ensuring adequate training and supervision. Product selection and use are controlled by the purchaser and operator. If you do not understand any instruction or cannot meet every condition, DO NOT USE THE PRODUCT; contact Hack Sack Innovations.

Product/model or serial no.:	_____
Operator name:	_____
Signature / date:	_____

Company contact: Hack Sack Innovations / (434) 917-0111 / hack-sack.com Document revision/date: Rev. 1 / October 20, 2026