Guide to Proper Packaging

Medical Equipment

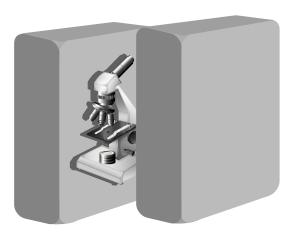


When your shipment could literally be a matter of life and death, make sure it arrives in perfect working order. Follow the guidelines below to ensure you have packaged it for maximum protection.

Protect the Items

- Use the original manufacturer's packaging for shipping whenever possible.
- If original packaging is unavailable, place a plastic bag around the item to protect it from moisture and dust and to prevent abrasion damage.
- Surround the item on all sides with a minimum of 3" (7.6 cm) of cushioning material.
- Use protective foams, such as antistatic, polypropylene, polyethylene and polyurethane, as cushioning material for maximum protection.
- Follow the "Pick the Right Box," "Seal the Box Securely" instructions.







Pick the Right Box

- Use a new corrugated box (avoid using old boxes) that's free of any punctures, tears or corner damage, and ensure all its flaps are intact.
- Ensure the weight of the contents does not exceed 50% of the gross weight limit indicated on the Box Manufacturer's Certificate on the box.
- Ensure the box is rated at a minimum Edge
 Crush Test (ECT) value of 32 lbs./inch or bursting
 test of 200 lbs./sq. inch, as indicated on the Box
 Manufacturer's Certificate.



Seal Boxes Securely

- · Apply tape to a clean dry surface only.
- Use pressure-sensitive adhesive tape (packing tape), water-activated reinforced tape, or water-activated paper tape (minimum 60-lb [27-kg] grade) that measures at least 3" (7.6 cm) in width.
- Do not seal the package using masking, cellophane, scotch or duct tape.
- Do not put string, plastic strapping, elastic bands or paper overwrap around the package.
- Seal all flaps and seams securely using the following H taping method to prevent accidental opening during shipping:
 - 1. Apply first strip to seal the centre seam.
 - 2. Overlap a minimum of 4" (10 cm) on either side of the box.
 - 3. Seal the edge seams on both ends with two strips of tape.
 - 4. Repeat the process for the top of the box.

