



PACKING REQUIREMENTS FOR IMPORTED PRODUCT

1. All raw products (unfinished) must have water soluble oil applied and silica packs in the crate.
2. All products must arrive without damage, rust/corrosion, or contamination. All products must be protected in such a manner as to prevent damage of any kind during shipment. Any product that is delivered with quality issues is subject to rejection and short pay.
3. All crates must have a plastic liner in crate or boxes, where appropriate.
4. The maximum weight per box is 4000 lbs.
5. The maximum dimension for all boxes or crates is:
 - a. **Height= 40"**
 - b. **Depth= 48"**
 - c. **Width= 42"**

*These dimensions include the skid or pallet. Unless verified with Demco; no box or skid to shall exceed dimensions stated above.

6. All boxes must have clear identification of:
 - a. **Demco Part Number, Part Revision, and Tool ID (If applicable).**
 - b. **Quantity.**
 - c. **Purchase Order/Pack number.**
 - d. **Date Stamp & weight.**

Note - Barcodes issued via the 'Bar Code Request Form' via web portal may continue to be used if all required Crate Template information is included.

View Page 3 for reference Demco Crate Label Template.

7. All purchase order quantities must meet the tolerances of -0/+10% of the order quantity, unless specified otherwise. Demco must be made aware of situations that would require the completed quantities to fall outside of these tolerances. Demco reserves the right to reject or short pay any quantities that exceed the 10% of order quantity.



8. Wrap each CED-coated item in an oversized open-ended bubble bag, positioning the spherical part of the coupler at the open end. Refer to images below.
 - a. Packaging shall include sufficient material to fully protect CED items, with an additional **4–5 inches** beyond the part length.
 - i. **Example:** An **8-inch** item requires a **13-inch** bag.





Demco Crate Label Template

Demco Part Number:

Part Revision:

Tool ID (If applicable):

PO# / Pack #:

Quantity:

Weight:

Date Stamp: