

AGRICULTURAL FULL LINERS

REINFORCED STRENGTH AND DURABILITY.

Transform standard intermodal ocean containers into dry, contaminant-free bulk transportation systems for agricultural products, including grains, malt, barley, soybeans, soymeal and pulse products.





Norseman's Agricultural Full Liners are fabricated using a coated woven Polyethylene (PE) membrane that can withstand intermodal containers' rugged surfaces. Our liners are designed with a built-in bulkhead and full-body welded seams so you can rest assured that they will keep your products free from outside contaminants.

In stock, ready to ship from one of our distribution locations.

Norseman's Agricultural Container Liners are **GEAR2PERFORM**.



NORSEMAN, YOUR ONE-STOP SUPPLIER OF GEAR2PERFORM.

-  **On-Demand Supply:** Warehousing space and distribution locations across North America.
-  **Exceptional Service:** One-stop supplier of Fabric, Foam and Film Protective solutions.
-  **Superior Quality:** Manufacturing in North America since 1921.
-  **Extensive Experience:** Our Fiercely ReliableTM team will find a solution to fit your business.

Contact Norseman or your local Sales Representative to order today.



LINER SPECIFICATIONS



FEATURES

- Facilitates the loading of bulk agricultural products in intermodal shipping containers.
- Fabricated with durable coated woven PE fabric.
- Full-body no leak welded seams ensure your products arrive contaminant-free.
- Built-in bulkhead acts as a fourth wall at the door end of the container to hold the product in place.
- Certified by ISO 9001–approved production facility.

SIZES

- Available in standard 20', 40' and 40' high-cube (HC) sizes.
- Custom options available.

INSTALL REQUIREMENTS

- Four steel bracing bars (A500 or A53).
- Norseman recommends a bar 1.66" OD x .125" wall minimum x 94.5" long or equivalent shaped tubing.

For more information on Norseman protective gear, contact your local Sales Representative.

