



How are FilmTec[™] elements packaged and shipped?



FilmTec elements are shipped as either dry or wet. All elements are bagged and sealed in polyethylene bags and then boxed for shipping. For wet elements, they are bagged and sealed in a durable, oxygen-barrier composite plastic bag to retain the integrity of the shipping solution (1.0 % sodium bisulfite). It is recommended that the shipping solution is checked after 6 months to ensure its efficacy.

8-inch elements (8-inches in diameter and 40-inches long) are individually boxed and shipped on 44" x 45" pallets:

5 to a pallet = 44" x 45" x 13" 10 to a pallet = 44" x 45" x 22.5" 15 to a pallet = 44" x 45" x 32" 20 to a pallet = 44" x 45" x 41"

4-inch (4-inches in diameter and 40-inches long) are also individually boxed and shipped on 44" x 45" pallets.

2.5-inch (2.5-inches in diameter and 40-inches long) elements are shipped in boxes or crates. These elements are not individually boxed.

A crate measuring 44" \times 45" \times 20" will hold 144 2.5-inch elements. A crate measuring 44" \times 45" \times 29" will hold 192 2.5-inch elements.

8-inch elements and home drinking water elements (less than 2-inches in diameter) can be double-stacked.

2.5 elements in crates cannot be double-stacked.

Basic truck sizes are 24', 48' and 53' long, and they fit 24 pallets double-stacked, 48 pallets double-stacked and 52 pallets double-stacked respectively. The pallets weigh 40 lbs.

Additional Information:

<u>FilmTec Membranes - Element Weight</u>

FilmTec Membranes - Packaging

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