



DriAir 150 Drift Eliminator

DriAir 150™ Drift Eliminators
remove carry-over
water droplets from
today's counterflow
cooling towers.

Better air quality is a snap with these
high performance eliminators.



You'll Love the Dry!



Technology for the Future, Available Today

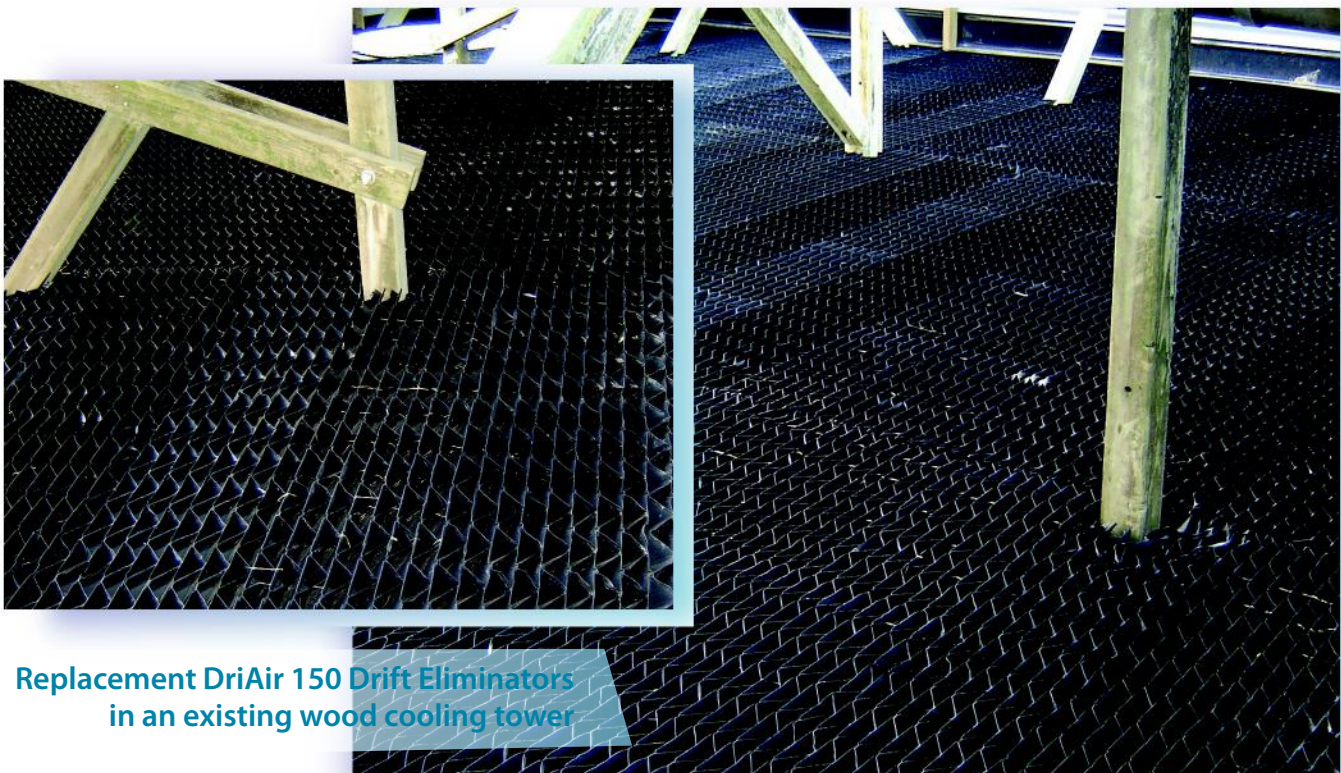
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DriAir 150 Eliminator Features:

- **Pack Construction** – Eliminator packs are made from thermoformed PVC sheets that are UV inhibited. The angular shape of the packs strip water droplets from the exit airflow.
- **Low Drift Rate** – DriAir 150 eliminators are designed to limit drift discharge to less than 0.002% of water flow rate.
- **Custom Lengths** – DriAir 150 eliminators use various PVC sheet thicknesses to achieve pack span requirements.
- **Perimeter Air Seals** – Specially designed air seals are used with DriAir 150 eliminator packs to prevent any drift bypass at penetrations and the perimeter of the eliminator packs.

DriAir 150 Eliminator Benefits:

- **Clean Environment** – Replace your old worn-out drift eliminators and restrict the spread of biological and chemical contamination around the cooling tower.
- **Less Water Spotting** – Reduce the constant water spotting on vehicles and infrastructure near the cooling tower.
- **Cost Effective** – DriAir 150 drift eliminators are a highly cost effective solution for your cooling tower drift problems.
- **Stop Ice Buildup** – Improve cold weather working conditions on top of and around the cooling tower. Reduce ice buildup for a safer environment.



Replacement DriAir 150 Drift Eliminators
in an existing wood cooling tower

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