

HIGH EFFICIENCY DRIFT ELIMINATORS

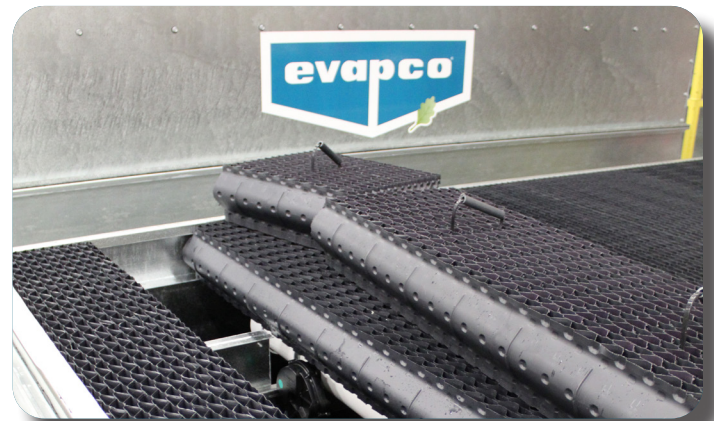


Mr. GoodTower®

FEATURES INCLUDE:

- 0.001% drift rate of the recirculating water.
- Inert PVC construction.
- Easy removal for inspection and maintenance of the spray distribution system.

EVAPCO's patented* high efficiency drift eliminators are designed for superior performance resulting in savings on water and water treatment chemicals.

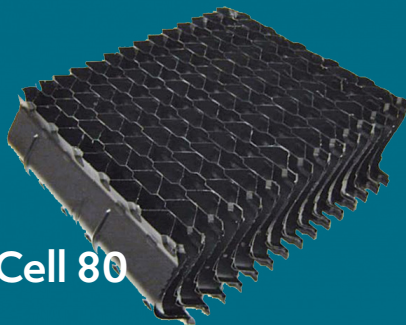


Missing, damaged or corroded drift eliminators may result in:



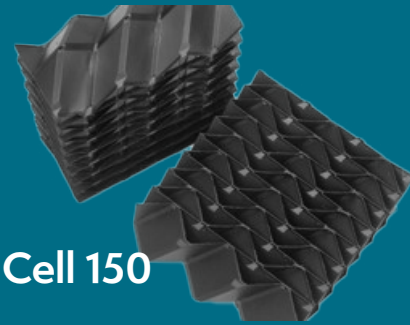
- Loss of performance
- Recirculation of discharge air
- Higher operating costs
- Increased water and chemical loss
- Increased maintenance costs
- Safety issues
- Damage to surrounded buildings and vehicles

Opti-Cell 80



The OC-80 is a high-efficiency drift eliminator for counterflow cooling towers. Made from durable, corrugated PVC, it resists UV, rot, fungi, bacteria, solvents, acids, alkalis, and common cooling tower chemicals.

Opti-Cell 150

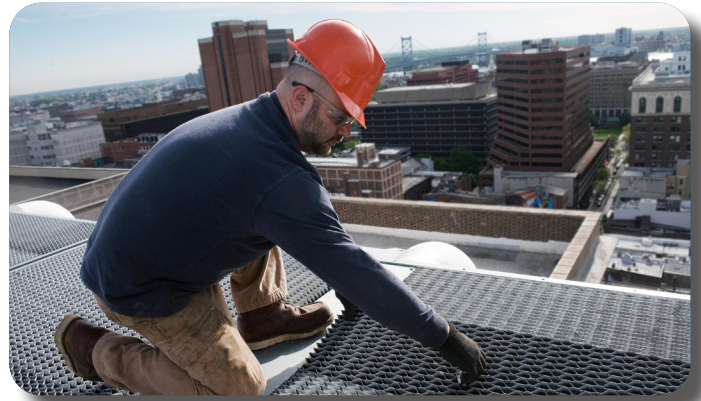


OC-150 drift eliminators remove water droplets from the air stream with minimal pressure loss in both counter-flow and cross-flow cooling towers. Made from rigid PVC, they consist of alternating corrugated and sine wave sheets bonded between 1.5" spacer sheets.



EVAPCO's high efficiency drift eliminators are available for:

- Forced draft and induced draft counterflow units
- Crossflow units



EVAPCO has custom solutions for multiple conditions that include:

- Multiple materials of construction including high temperature (150°F) HPVC, heavy duty PVC, or galvanized steel.
- Individually framed (steel) assemblies.
- Double-stack arrangements.



Mr. GoodTower®

EVAPCO will custom design and manufacture PVC drift eliminators with a guaranteed fit for all evaporative cooling equipment regardless of original manufacturer. CALL US TODAY!



FIND YOUR REPRESENTATIVE

Call EVAPCO at 410-756-2600 for the Mr. GoodTower® Service Center near you.
<https://www.evapco.com/find-your-representative>