

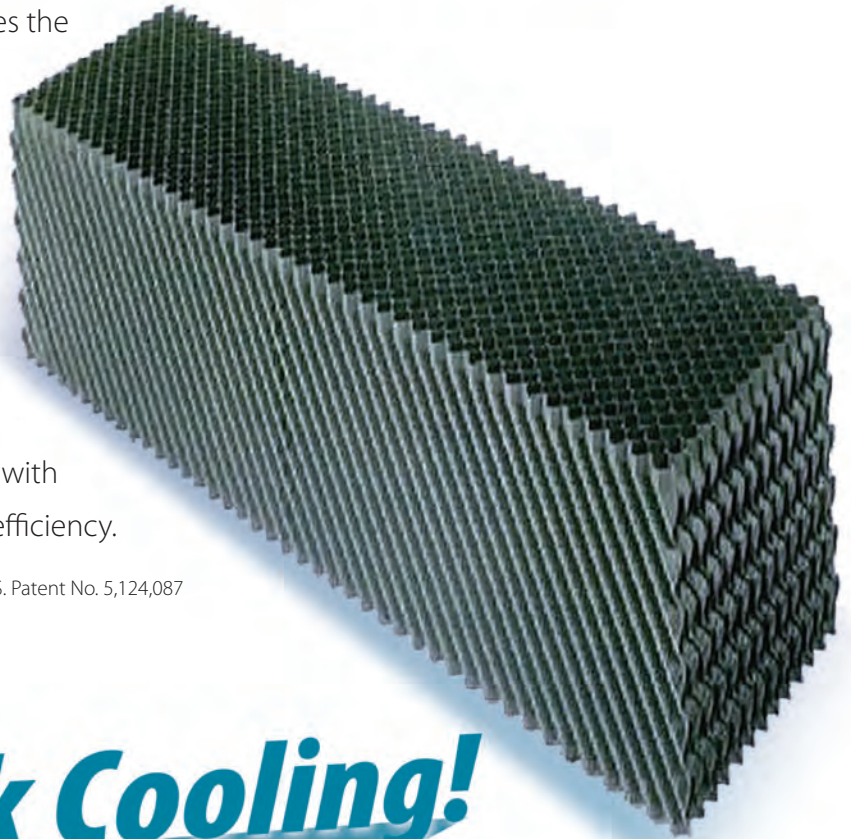


EVAPAK Film Fill

EVAPAK™ film fill produces the highest level of thermal performance available in a film fill pack for today's counterflow cooling towers.

The patented* cross corrugated diagonal flute design strips away heat with amazing efficiency.

*U.S. Patent No. 5,124,087



Peak Cooling!



Technology for the Future, Available Today

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EVAPAK Film Fill Features:

- **Solid Construction** – EVAPAK fill packs are manufactured from UV resistant PVC sheets. Individual sheets are heat formed with corrugations and assembled into solid packs with many points of interior bonding.
- **Coldest Water** – EVAPAK's dense cross corrugated design creates multiple paths for sheeting water to dissipate the most heat per cubic foot of media.
- **Use with Clean Water** – EVAPAK film fill works best in clean water, low fouling risk applications where the highest performing fill is demanded.

- **Durability** – PVC material is UV stabilized and impervious to chemicals and biological agents found in cooling towers.

- **CTI Standard Compliance** – Complies with Cooling Technology Institute (CTI) Standard 136. Sheet thickness complies with industry standard sheet thickness **after** forming.



EVAPAK Installation

- **Fire Rating** – EVAPAK PVC material is self extinguishing and is rated 25 flame spread or less per ASTM E84.

EVAPAK Film Fill Benefits:

- **Coldest Water** – EVAPAK produces the coldest water of any PVC film pack fill product. Used with relatively clean water, EVAPAK maximizes cooling tower performance.
- **Maintenance Access** – Strong fill packs are suitable for supporting workers which makes maintenance and repair of the water spray system easier.
- **Fire Safety** – EVAPAK PVC film fill packs reduce the risk of fire propagation.

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