



# EVAPAK<sup>®</sup> Fill

**Factory Authorized Parts Designed To Meet Your Cooling Tower Requirements!**

## EFFICIENT

The EVAPAK<sup>®</sup> fill was developed in EVAPCO's heat transfer laboratory through thousands of hours of thermal performance testing. EVAPAK's unique cross-fluted, counterflow fill pattern is designed to induce highly turbulent mixing of the air and water to provide superior heat transfer.

## WORKING PLATFORM

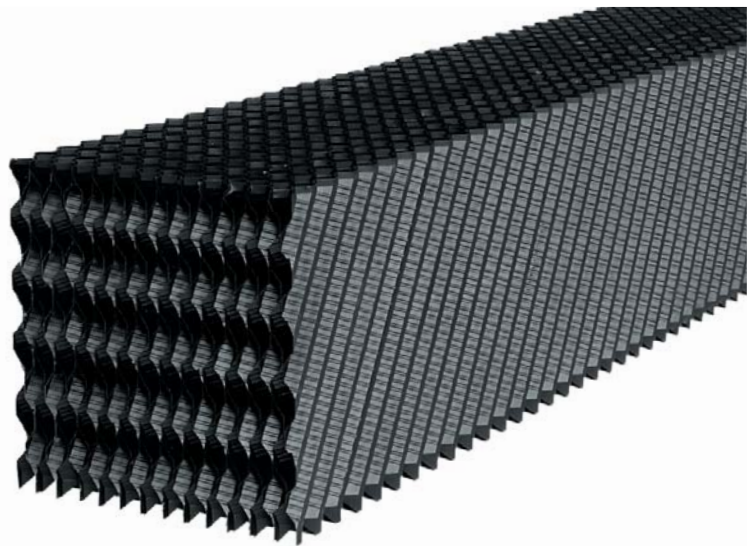
Due to the unique way in which the crossfluted sheets are bonded together, the structural integrity of the fill is greatly enhanced, making the fill useable as a working platform and providing a safe working environment to perform preventative maintenance or service.

## CUSTOM DESIGN

EVAPCO will custom design and manufacture PVC fill for all equipment regardless of the original manufacturer. EVAPCO's EVAPAK<sup>®</sup> fill is guaranteed to fit your existing cooling tower.

## EASY INSTALLATION

The light weight, easy to handle PVC fill bundles simplify installation thereby saving labor hours and cost.



## NON-CORROSIVE

EVAPAK<sup>®</sup> fill is constructed of inert polyvinyl chloride (PVC). It will not rot or decay and is formulated to withstand water temperatures of 55°C. Higher temperature fill is available upon request.

Flame spread rating of less than 25 under ASTM-E84-81a.

## QUICK SHIPMENT

Orders processed for quick shipment.



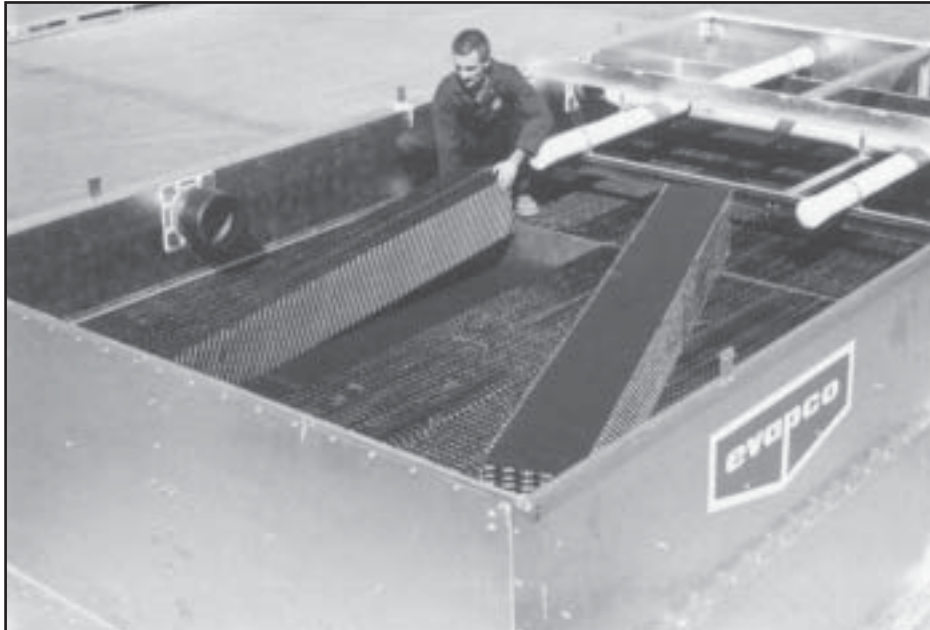
**Mr. GoodTower<sup>®</sup>**



Your local authorized **EVAPCO Mr. GoodTower<sup>®</sup> Representative** has been factory trained to evaluate your replacement fill requirements. Contact him for replacement fill and other EVAPCO replacement parts regardless of the original equipment manufacturer.

Call EVAPCO at **+86-21-6687-7786** or visit **[www.evapcoasia.com](http://www.evapcoasia.com)** for the Mr. GoodTower<sup>®</sup> Service Center or Representative near you, or visit **[www.mrgoodtower.com](http://www.mrgoodtower.com)**

# IS YOUR COOLING TOWER OPERATING AT MAXIMUM CAPACITY?

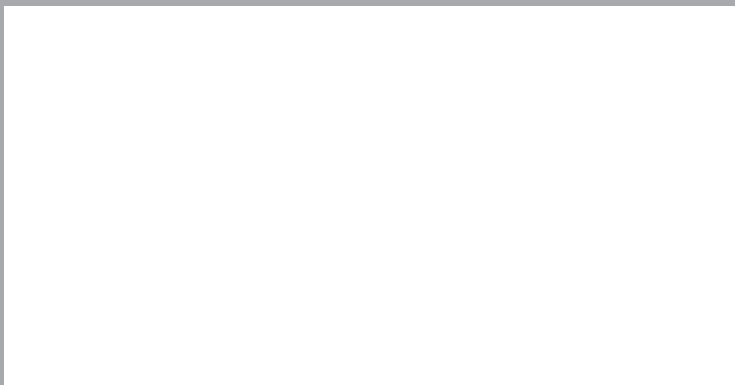


## REPLACE AND/OR ADD FILL TO YOUR EXISTING TOWER FOR THESE BENEFITS:

- Improved Overall System Performance Resulting In Reduced Costs
- Improved Efficiency
- Increased Capacity
- Reduced Maintenance

EVAPCO's factory trained replacement market specialists will visit the jobsite, evaluate your cooling tower's performance and make recommendations on how to optimize performance.

**For a FREE UNIT INSPECTION  
contact your local EVAPCO  
Mr. GoodTower® at:**



**Mr. GoodTower®**

