

Thank you for visiting [www.universaltowerparts.com](http://www.universaltowerparts.com)

Universal Tower Parts is a manufacturer and direct supplier of replacement cooling tower components. We specialize in providing fast accurate quotations for PVC and Mechanical Components for most Makes and Models of Package Cooling Towers.

Universal is a unique supplier; we are a stocking distributor and manufacturer.

**Provide us with:**

- ☐ Make, Model and Serial Numbers.
- ☐ Tell us which components you need.

Our office staff will send you a quotation for the materials and estimated shipping to your destination.

**Visit our Online Store**

Our online store offers an easy/fast way to order some of the parts we offer

**[www.coolingtowerpartsonline.com](http://www.coolingtowerpartsonline.com)**

**NOZZLE KING**

Universal Tower Parts acquired Nozzle King, same large inventory of Nozzles and Pipe Grommets.



602-997-0403



## Primary Contact Information

Universal Tower Parts

5633 N. 52<sup>nd</sup> Ave.

Glendale, AZ 85301

(602) 997-0403

Kevin Uilkie - Owner

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[lucas@universaltowerparts.com](mailto:lucas@universaltowerparts.com)

Lucas Uilkie – Sales

[john@universaltowerparts.com](mailto:john@universaltowerparts.com)

John Knihnisky – Sales

### NOZZLE KING

Universal Tower Parts acquired Nozzle King, same large inventory of Nozzles and Pipe Grommets.

- ☐ Fill Media Kits
- ☐ Drift Eliminators
- ☐ Heavy Duty Drift Eliminators
- ☐ Air Inlet Louvers
- ☐ Float Assemblies
- ☐ Aluminum Fans
- ☐ Sheaves
- ☐ Fan Shafts
- ☐ Pillow Block Bearings
- ☐ Fan Belts
- ☐ Vibration Controls
- ☐ Motors
- ☐ Pump/Motor Combo
- ☐ Immersion Heaters
- ☐ Nozzles
- ☐ Pipe Grommets
- ☐ Tower Shield Coating
- ☐ Evaporative Cooler Media Packs

# UNIVERSAL TOWER PARTS



When You Need it  
**NOW!**

Large Inventory  
**IN STOCK**

## Float Assemblies

- 1 Float Valves.
- 2 Pan Floats
- 3 Ball Floats
- 4 Valve Repair Kits
- 5 SS Rods and Armatures
- 6 Double Arm and Single Arm Assemblies
- 7 Electronic Water Level Controls

Call **602-997-0403**

[www.universaltowerparts.com](http://www.universaltowerparts.com)



Compete supplier of Cooling Tower Components.  
Fill Media, Drift Eliminators, Louvers, Float Assemblies,  
Nozzles, Grommets, Fans, Sheaves, Bearings, Belts,  
Vibration Control and more.

## Electronic Water Level Controls



## Cooling Tower **Float Assemblies**



1 1-1/4, 1-1/2 and 2"

1"

1/2" and 3/4"



2 10" and 12"



3 6" and 8"



4 Repair Kits



5 SS Float Rods and Armatures

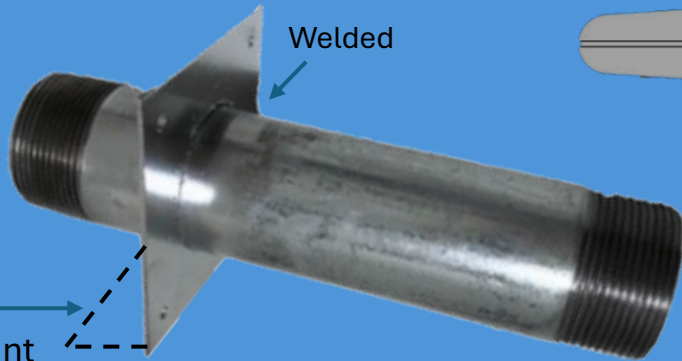


6 Complete Assemblies

## Float Repair Parts



## Float Repair Kits



Nipple w/Flange Kit

All sizes and configurations



Float Valve float arm Adapter

For 1/2" - 2" Bob Floats



BOB valve Repair Kits





- 3000 \* Simple Fill- On/Off
- 5000 \* Fill-On/Off, Low Alarm
- 6000 \* Fill-On/Off, High Alarm & Low and Low-Low Critical Alarm
- 6540 A/B/D \* Duplex Control with High & Low Alarm

Inside or Outside Mount  
Available



Specification and  
Submittal Sheets  
Available for each  
System.

Electronic Water Level Control  
Alternative Solutions to Mechanical Float Assemblies





**602-997-0403**

Let's Break the Ice

B  
A  
S  
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H  
E  
A  
T  
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S

### Copper Sheathed Elements

- 1 Explosion Proof Casing
- 2 2' Brass Screw Plug Fitting
- 3 Copper Sheathed Heating Elements

### 304 Stainless Steel Elements

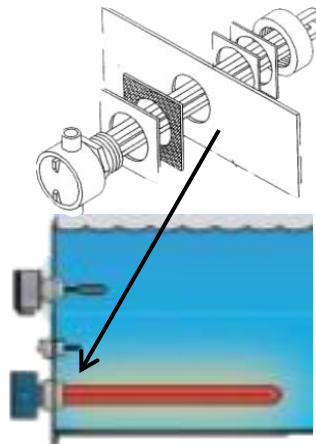
- 1 Explosion Proof Casing
- 2 2" 304 SS Screw Plug Fitting
- 3 304 SS Sheathed Heating Elements

### Control Panels

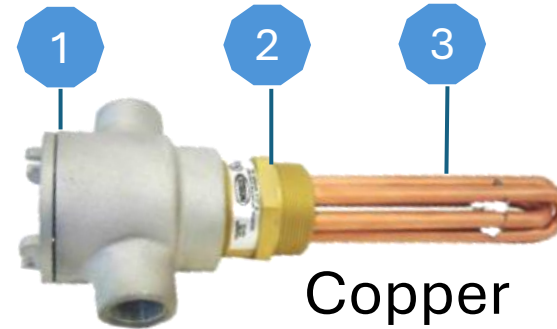
- ▲ 870 series, two options available.  
Simple on/off Control
- ▲ 870 SCR Series Controls Entire Heat  
Load Directly, Varying Output 0-100%

Call **602-997-0403**

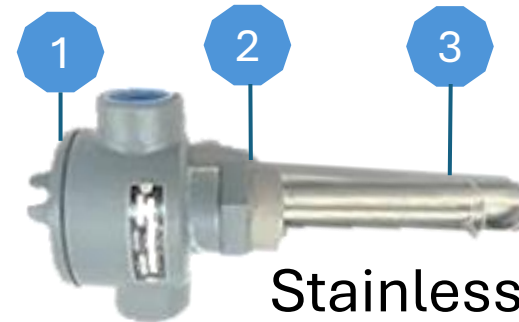
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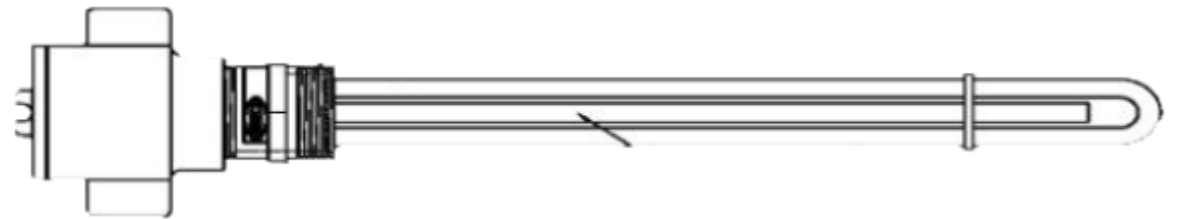
## Cooling Tower IMMERSION / BASIN HEATERS



Copper



Stainless Steel



\_\_\_\_\_KW \_\_\_\_\_VOLTS \_\_\_\_\_PHASE 



▲ Control Panels



Low Water Cut-Off  
Probe



**602-997-0403**

[universaltowerparts.com](http://universaltowerparts.com)

- **5' to 36' Diameters**
- Adjustable Pitch
- Vortex Tips
- Ideal for Variable Speed Drives

**3-day lead-time**

Aluminum Fans

Back Side View

Vortex Tips

- Reduce Noise
- Optimize Performance



Top Side View

**Aluminum Cooling Tower Fans**

602-997-0403

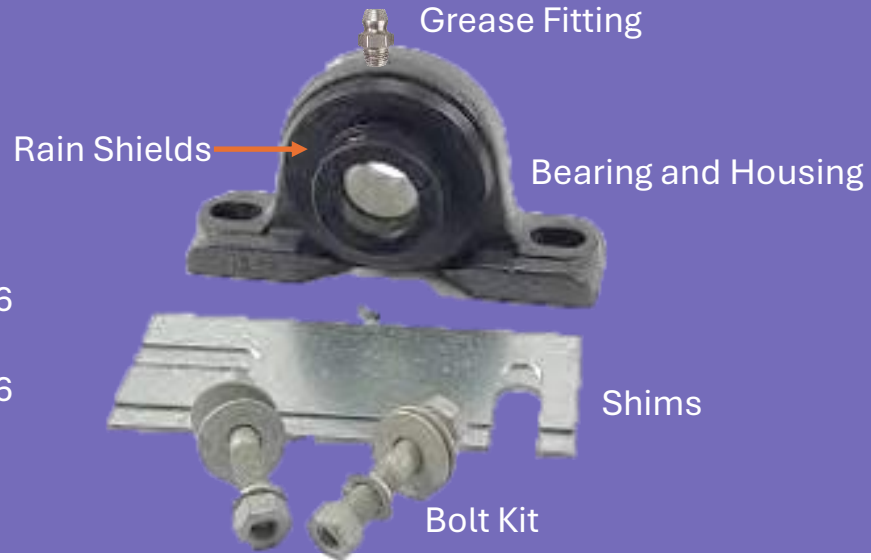
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## Pillow Block Bearings



In Stock

- ☐ 1-7/16
- ☐ 1-11/16
- ☐ 2-3/16
- ☐ 2-11/16
- ☐ 2-7/16



- All Bearing Kits Include:
- ☐ Pillow Block Bearings
  - ☐ Grease Fittings
  - ☐ Built-in Rain Shield Protectors
  - ☐ Bolts, Nuts and Washers
  - ☐ Galvanized Steel Shims

### Other Available Items:

- |  |                                   |                                   |
|--|-----------------------------------|-----------------------------------|
| <input type="checkbox"/> Fill Kits         | <input type="checkbox"/> Fans     | <input type="checkbox"/> Belts    |
| <input type="checkbox"/> Drift Eliminators | <input type="checkbox"/> Shafts   | <input type="checkbox"/> Nozzles  |
| <input type="checkbox"/> Air Inlet Louvers | <input type="checkbox"/> Bearings | <input type="checkbox"/> Grommets |
| <input type="checkbox"/> Float Assemblies  | <input type="checkbox"/> Sheaves  | <input type="checkbox"/> End Caps |

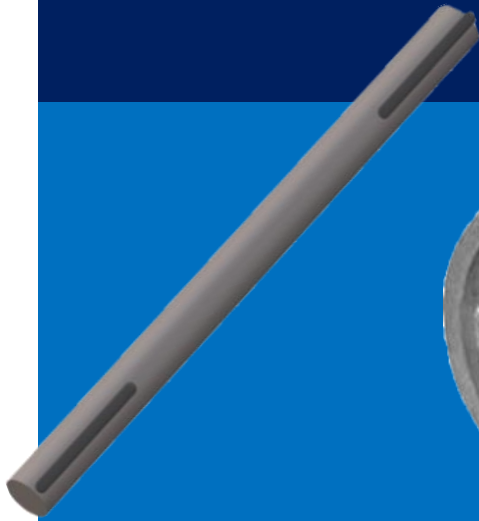




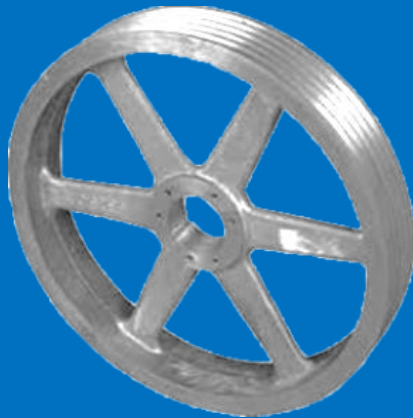
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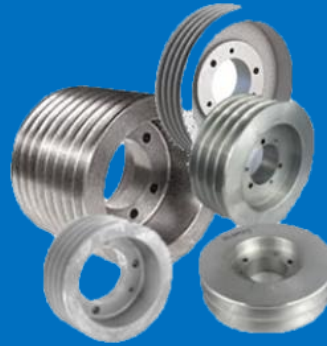
## Sheaves and Shafts



Fan Shafts



Drive Sheaves



Motor Sheaves



Bushings

- ☐ Polished Steel Fan Shafts
- ☐ Aluminum Drive Sheaves
- ☐ Aluminum Motor Sheaves
- ☐ Fan and Sheave Bushings

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## Vibration Switches Cooling Towers



**VS2**  
Manuel Reset



**VS2C**  
Manuel Reset  
C-clamp mount  
45' cable

**VC2EXR**  
Remote Reset  
Explosion Proof

VC2EXR-15  
115V

VC2EXR-24  
24 VDC



### Other Available Items:

- |  |                                   |                                   |
|--|-----------------------------------|-----------------------------------|
| <input type="checkbox"/> Fill Kits         | <input type="checkbox"/> Fans     | <input type="checkbox"/> Belts    |
| <input type="checkbox"/> Drift Eliminators | <input type="checkbox"/> Shafts   | <input type="checkbox"/> Nozzles  |
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Call **602-997-0403**

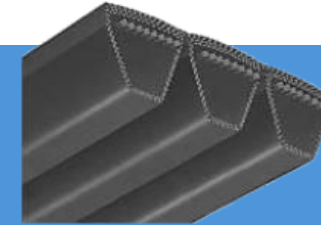
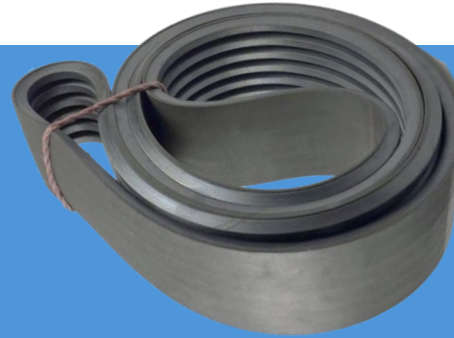
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## Cooling Tower **Fan Belts**

High quality transmission belts

F  
A  
N  
  
B  
E  
L  
T  
S

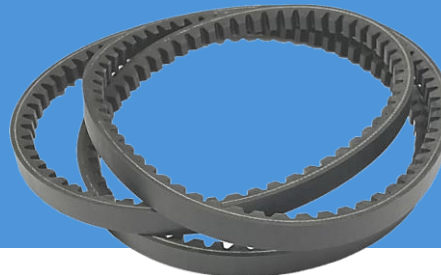
- ☐ Power Banded Belts
- ☐ V-Belts
- ☐ Cogged Belts
- ☐ Associated Item(s) Available



Banded



V-Belt



Cogged Belt

**Call Us or Buy Online**

## Cooling Tower **Pumps** / **Motors**

### 1 Pump / Motor Combination

Eisa Close Coupled Centrifugal Vertical Pump with Mechanical Seal. Totally Enclosed Motor includes protective Canopy Cover for Outdoor Protection.

### 2 Weg Fan Motors

TEFC, Totally Enclosed, Inverter Duty, Sealed Ball Bearing Type Motors. Premium Efficient Class F Insulated, 1.15 Service Factor, Inverter Rated Per NEMA MG1



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Compete supplier of Cooling Tower Components.

Fill Media, Drift Eliminators, Louvers, Float Assemblies, Nozzles, Grommets, Fans, Sheaves, Bearings, Belts, Vibration Control and more.

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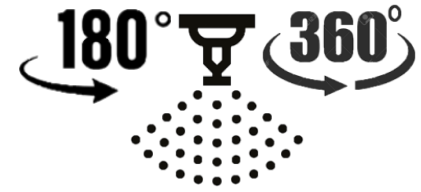






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## Water Distribution Nozzles and Grommets



In Stock-Replacement Nozzles for BAC, Marley, EVAPCO, IMECO and more





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## ACCESS DOOR GASKETS

Neoprene Rubber



17" dia.

fits

BAC / EVAPCO



20" dia.

fits

EVAPCO



22" dia.

fits

BAC / EVAPCO



Door Handles  
Bolt Kits

3M

GASKET ADHESIVE



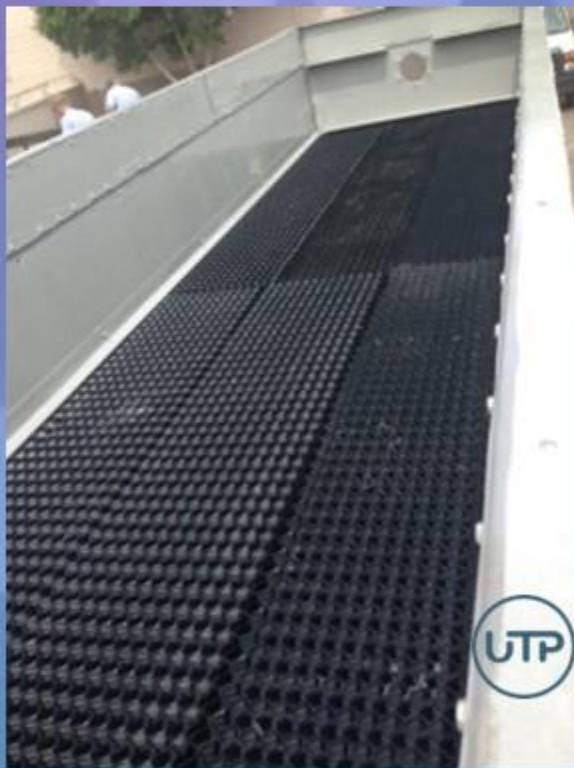


## TOWER SHIELD COATING



- NO VOC coating
- Apply with BRUSH and ROLLER
- SHORT CURE-TIME
- PRE-MEASURED MIX

- COOLING TOWERS
- CONDENSATION PANS
- EVAPORATIVE COOLERS





# UNIVERSAL

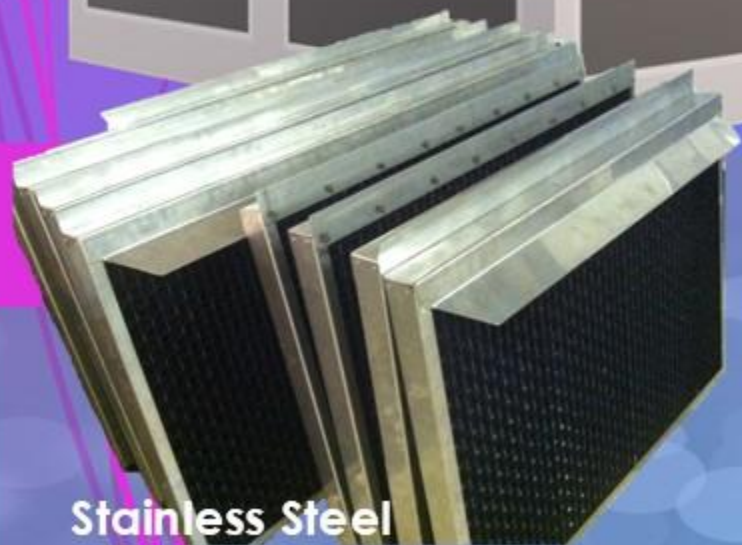
TOWER PARTS

602-997-0403



## Cooling Tower Air Inlet Louvers

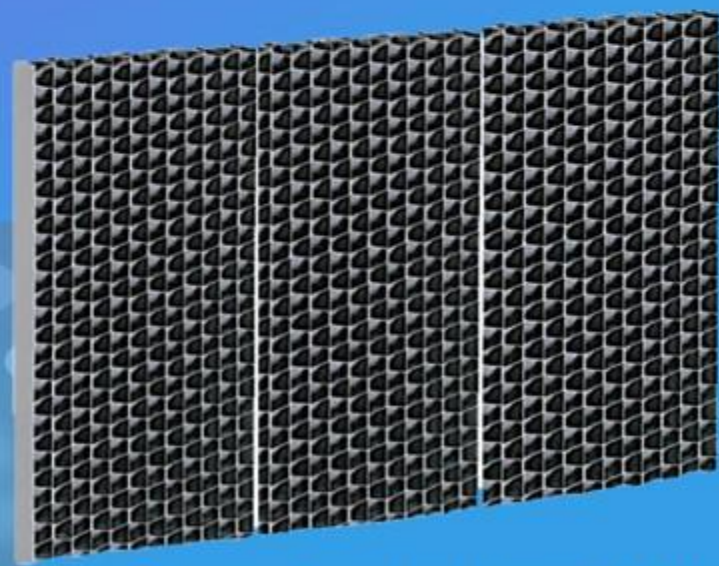
- Galvanized Framed
- Stainless Steel Framed
- PVC Framed
- Loose Insert Material
- Bonded, 1-piece Units to Fit Existing Frames



**Stainless Steel**  
**Galvanized Steel Frames**



**PVC Framed**



**One Piece, Bonded Insert Units**  
**To Fit Existing Frames**

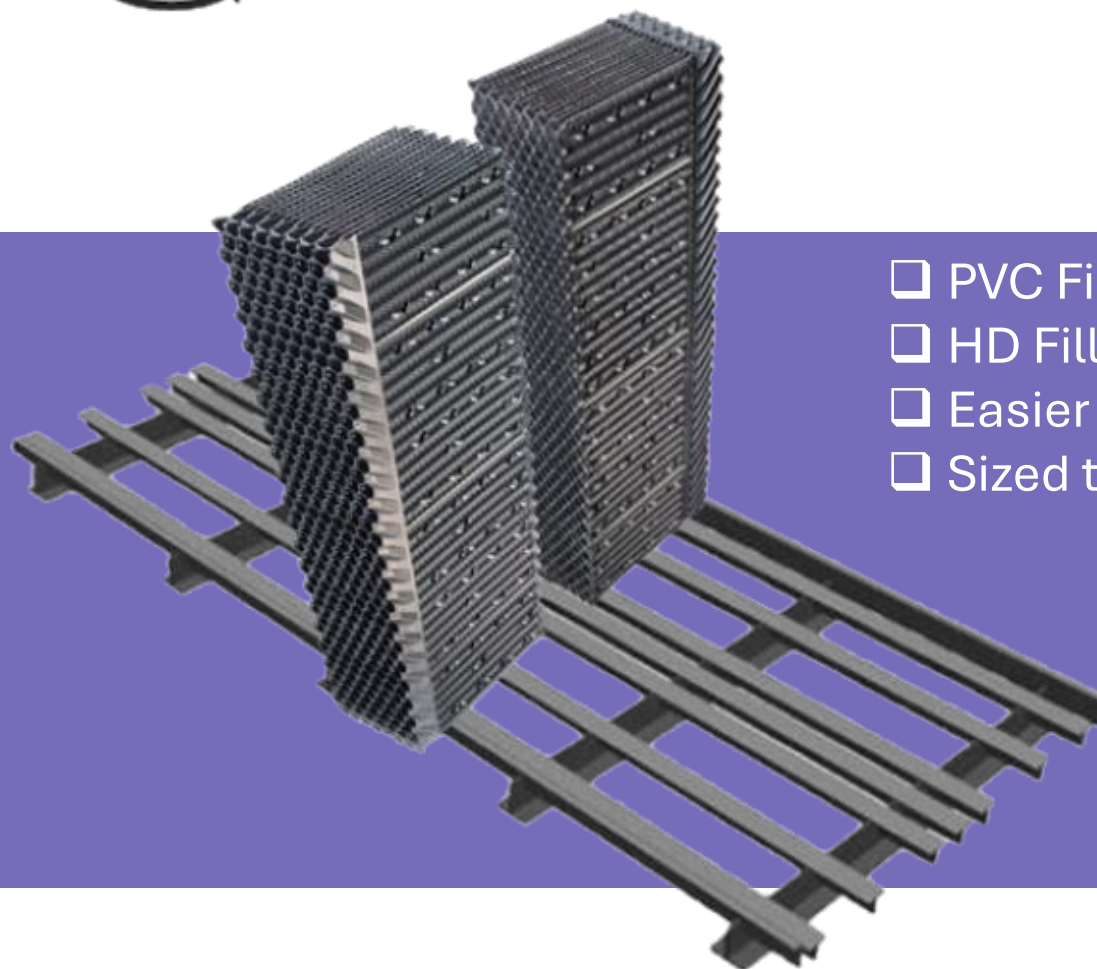
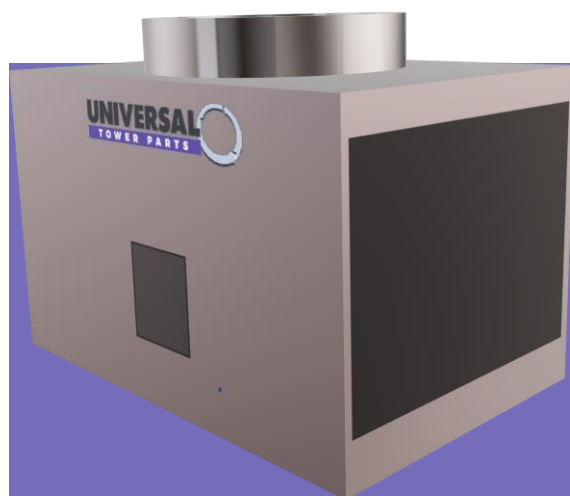




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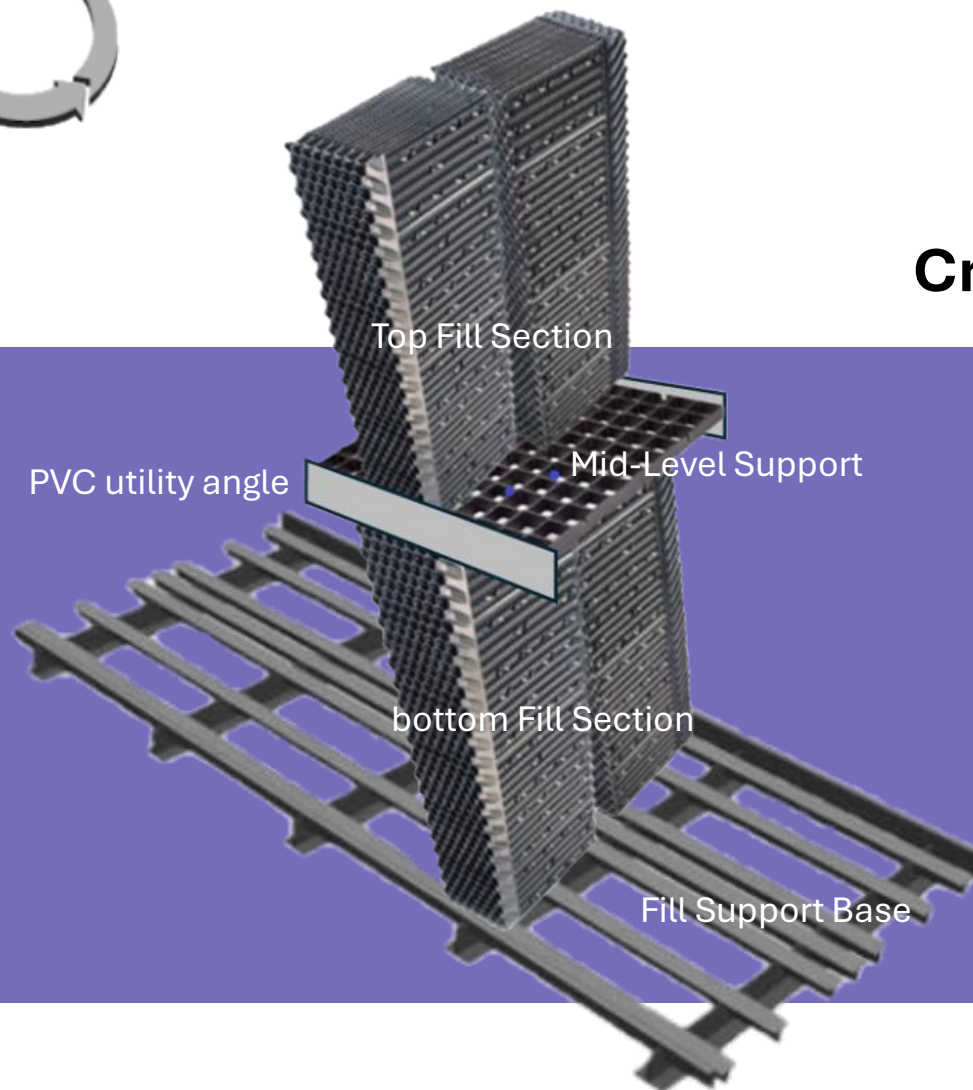
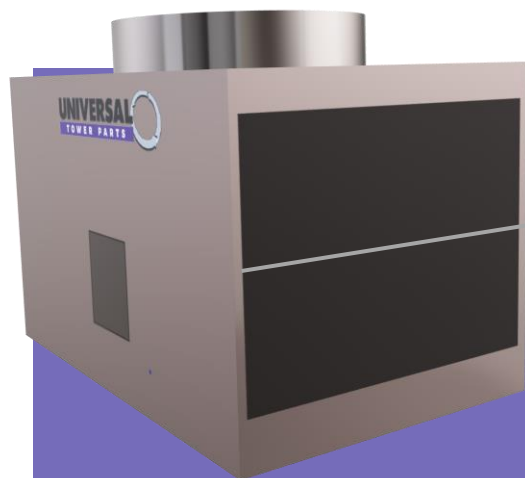
## Cross Flow Fill Media Kits



- ☐ PVC Fill Kit
- ☐ HD Fill Support Base
- ☐ Easier Installation
- ☐ Sized to Fit your Tower Model

### **XF75Pro**

XF75 Crossflow fill improves air and water management over first-generation crossflow film fills, enhancing thermal performance by up to 10%. A new flute structure reduces pressure drop to improve thermal capability, and the enhanced structural design provides increased vertical pack strength, allowing for optimum product weight-to-height ratios. Herringbone fills with integrated inlet louvers (XF75 IL) and drift eliminators (XF75 ID) complete this efficient, high-performance, crossflow



## Two Tiered Cross Flow Fill Kit

- ☐ PVC Fill Kit
- ☐ HD Fill Support Base
- ☐ Accu-Grid Mid-Level Support
- ☐ Utility Angles
- ☐ Easier Installation
- ☐ Sized to Fit your Tower Model

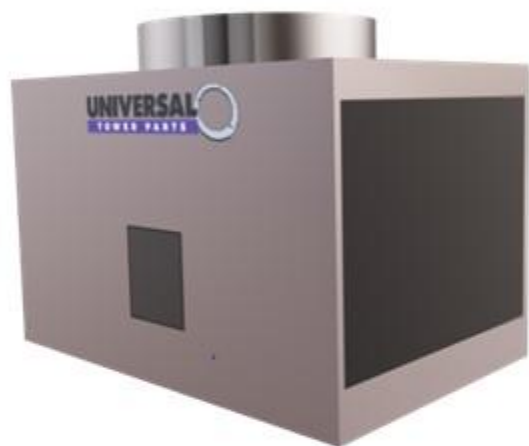
### **XF75Pro**

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## Cooling Tower **Fill Support Base**



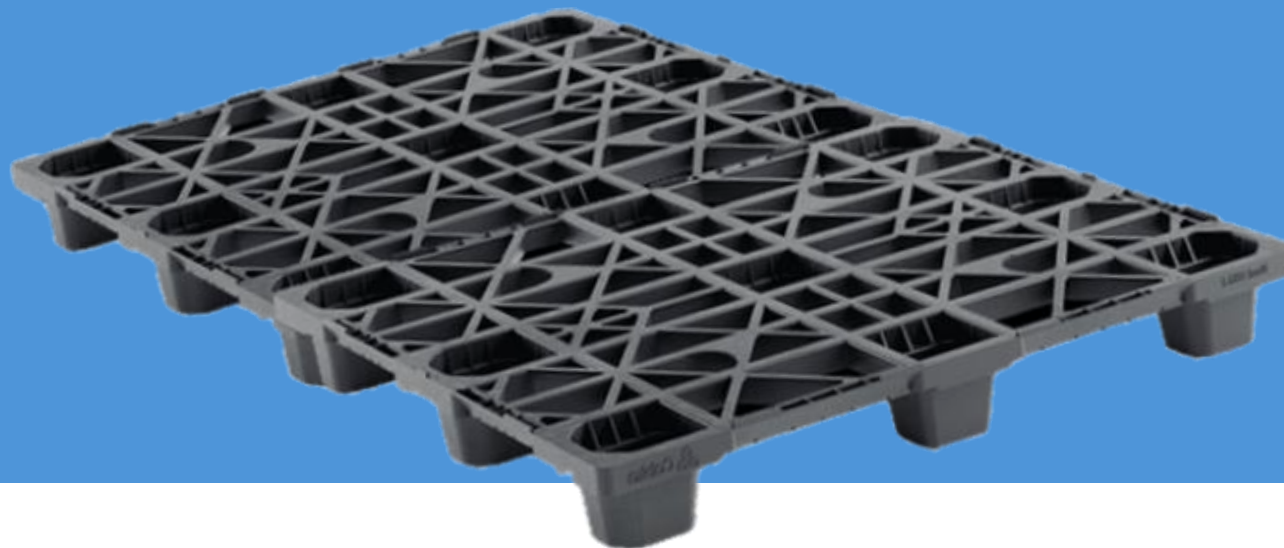
### **Benefits**

- Bottom-supported systems provide durability & ease of installation
- Variety of sizes & configurations to fit each tower
- Maximum weight distribution over increased surface area
- No hardware required
- Elevates Fill Media 5" above the basin floors providing flow-thru performance & easy cleaning
- Extruded Heavy Duty Construction, Pre-Cut snap together assembly



## Cooling Tower **Fill Support Base**

Phase2 Economical Strength and Durability



### **Benefits**

- Bottom-supported systems provide durability & ease of installation
- Variety of sizes & configurations to fit each tower
- Maximum weight distribution over increased surface area
- No hardware required
- Elevates Fill Media 5" above the basin floors providing flow-thru performance & easy cleaning
- Molded Heavy Duty Construction, Pre-Cut drop-in assembly

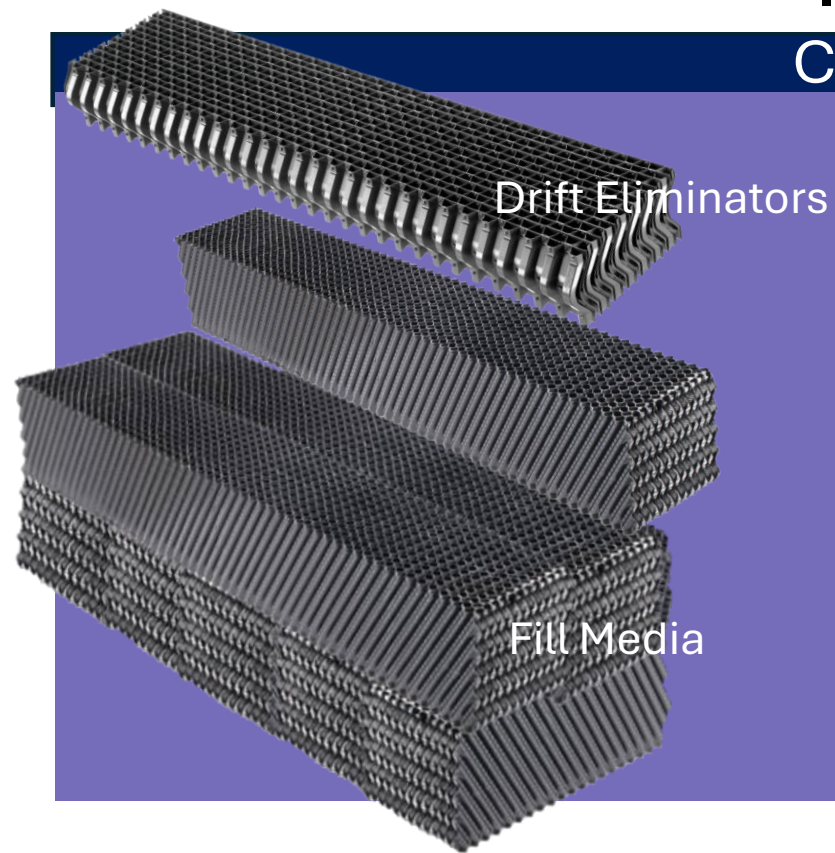




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## Induced Draft Kits Counter Flow Towers



All Materials are Sized to Fit your Tower Model



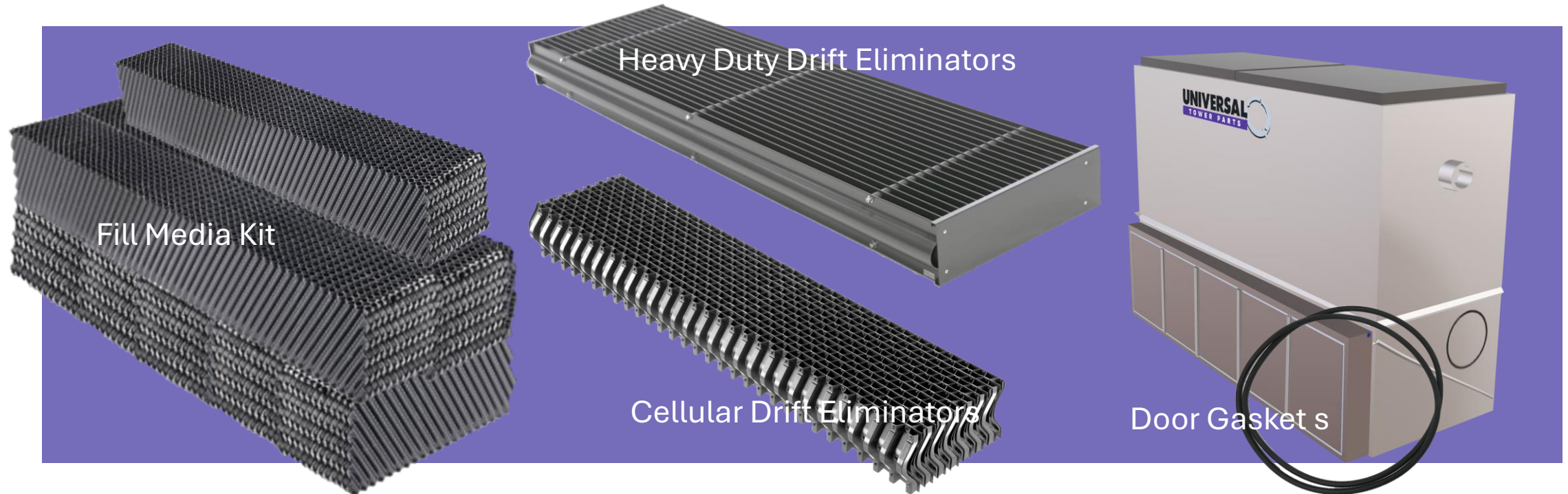
### Thermal Components

Cross-fluted designs provide high thermal performance and have alternating fill sheets, allowing for excellent lateral water dispersion. High thermal performance is achieved by utilizing the engineered microstructure design and maintaining the highest manufacturing standards



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## Forced Draft Kits Counter Flow Towers



**All Materials are Sized to Fit your Tower Model**  
Thermal Components

Cross-fluted designs provide high thermal performance and have alternating fill sheets, allowing for excellent lateral water dispersion. High thermal performance is achieved by utilizing the engineered microstructure design and maintaining the highest manufacturing standards



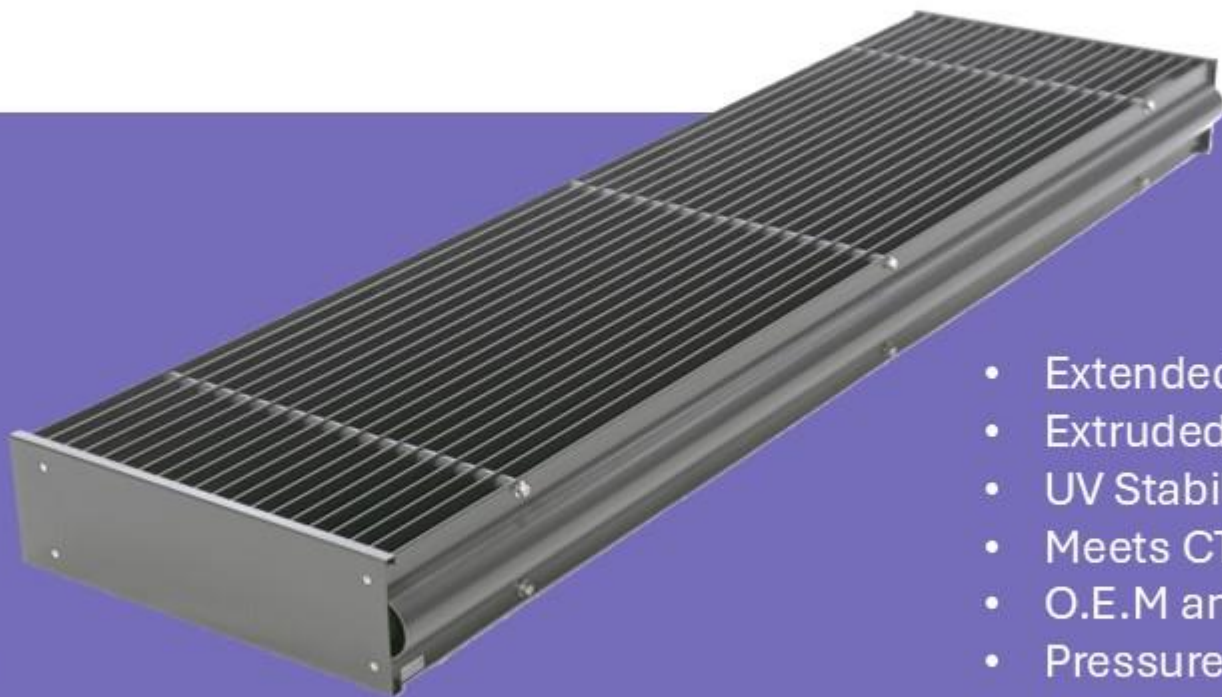


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## Heavy Duty Drift Eliminators

- ☐ Cooling Towers
- ☐ Evaporative Condensers
- ☐ Fluid Coolers
- ☐ Industrial Refrigeration



- Extended Durable Service Life.
- Extruded P.V.C. Construction
- UV Stabilized
- Meets CTI Standard 136
- O.E.M and Custom Sizes
- Pressure Wash.
- Walk-on.
- Chemical Resistant



### Other Product available from Universal Tower Parts:

- |  |   |   |   |
|--|---|---|---|
| <input type="checkbox"/> Fill Media Kits   | <input type="checkbox"/> Float Assemblies | <input type="checkbox"/> Grommets             | <input type="checkbox"/> Bearing / Shafts |
| <input type="checkbox"/> Air Inlet Louvers | <input type="checkbox"/> Spray Nozzles    | <input type="checkbox"/> Tower Shield Coating | <input type="checkbox"/> Fans             |

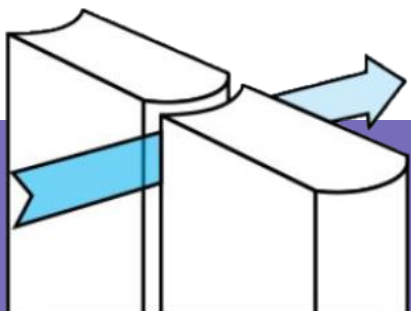


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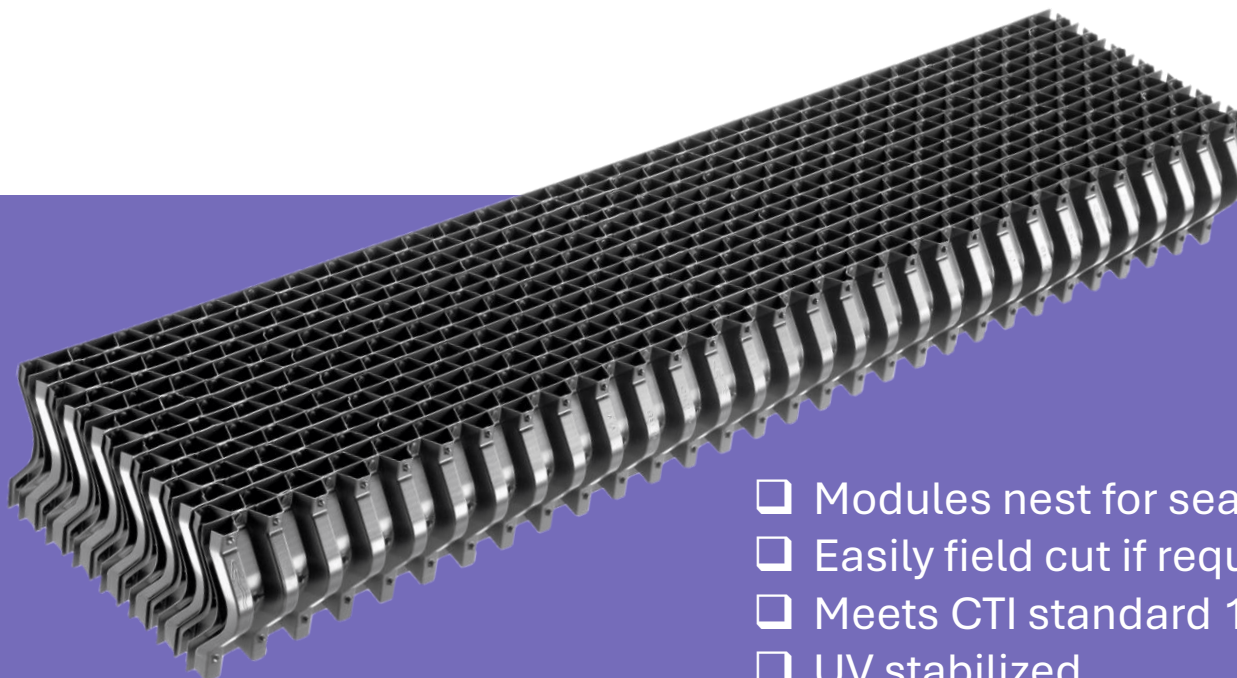
CF-80

Cellular Drift Eliminators



#### Nesting Design

Drift eliminator modules nest with adjoining modules, eliminating gaps between packs and providing seamless drift removal.



- ☐ Modules nest for seamless installation.
- ☐ Easily field cut if required.
- ☐ Meets CTI standard 136.
- ☐ UV stabilized.

The industry-standard CF80 offers **drift loss of 0.0005%**. It eliminates the need for double layers to achieve high drift removal efficiency and features beveled drainage tips to reduce pressure drop by up to 25%.



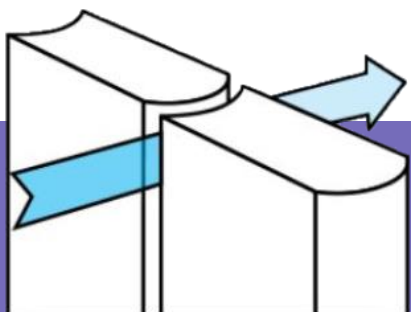
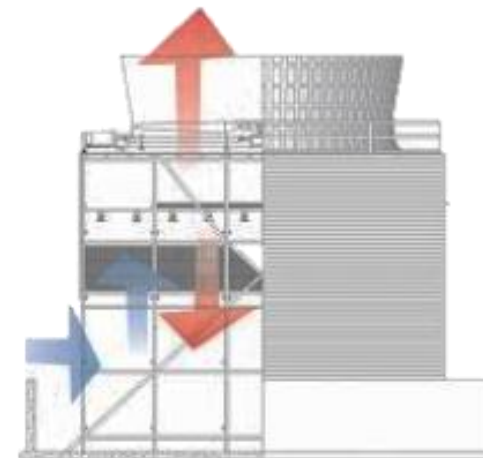


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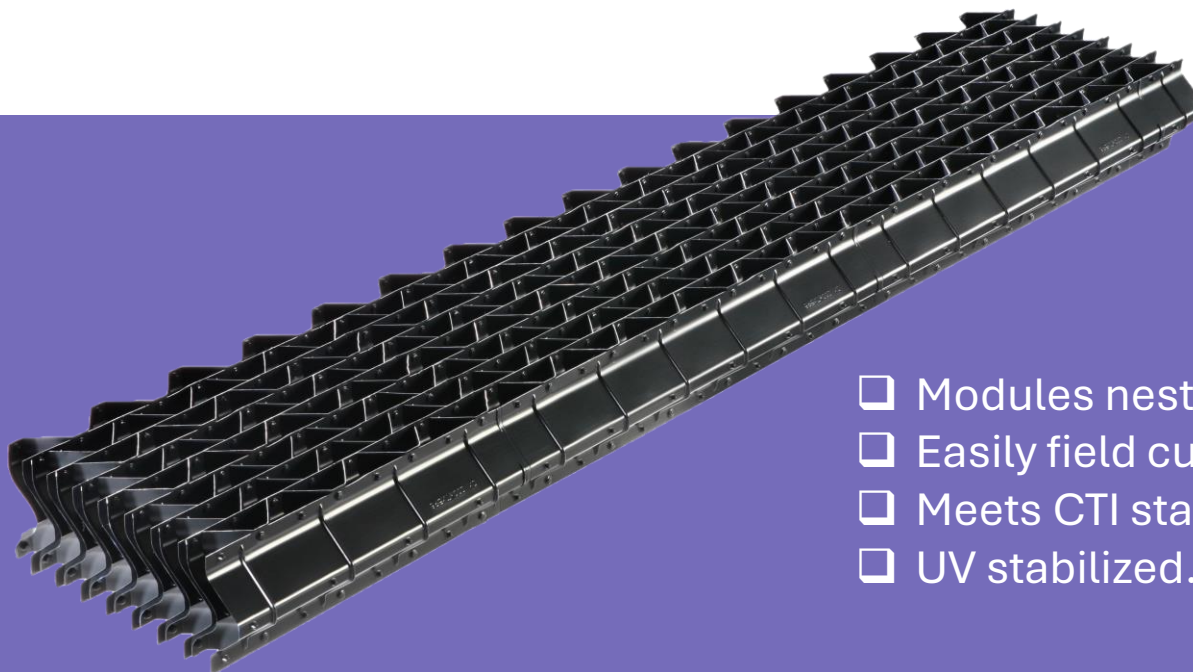
CF-150

## Cellular Counter Flow Drift Eliminators



### Nesting Design

Drift eliminator modules nest with adjoining modules, eliminating gaps between packs and providing seamless drift removal.



- ☐ Modules nest for seamless installation.
- ☐ Easily field cut if required.
- ☐ Meets CTI standard 136.
- ☐ UV stabilized.

The industry-standard CF150 offers **drift loss of 0.0001%**. It eliminates the need for double layers to achieve high drift removal efficiency and features beveled drainage tips to reduce pressure drop.



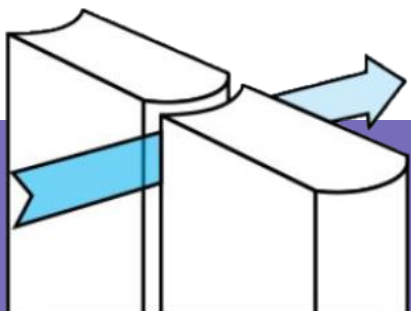
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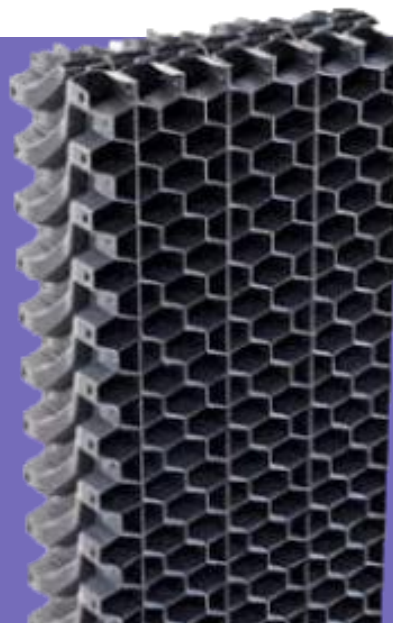
XF-80

## Cellular Cross Flow Drift Eliminators



### Nesting Design

Drift eliminator modules nest with adjoining modules, eliminating gaps between packs and providing seamless drift removal.



- ☐ High Efficiency / Low Drift Rate
- ☐ Modules nest for seamless installation.
- ☐ Cut to fit your application
- ☐ Easily field cut if required.
- ☐ Meets CTI standard 136.
- ☐ UV stabilized.

The industry-standard **XF80** offers **drift loss of 0.0005%**. It eliminates the need for double layers to achieve high drift removal efficiency and features beveled drainage tips to reduce pressure drop by up to 25%.



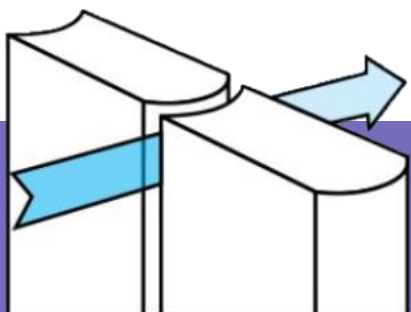
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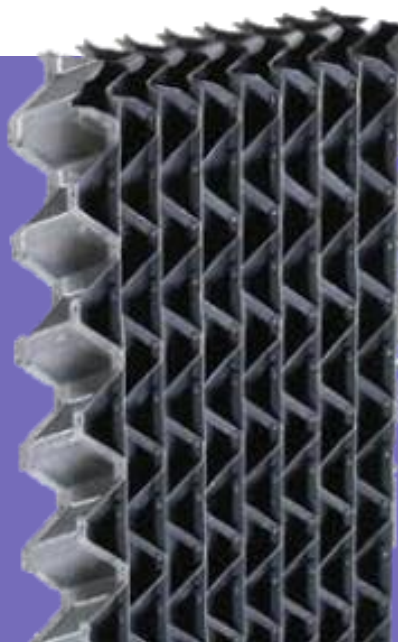
XF-150

## Cellular Cross Flow Drift Eliminators



### Nesting Design

Drift eliminator modules nest with adjoining modules, eliminating gaps between packs and providing seamless drift removal.



- ❑ High Efficiency / Low Drift Rate
- ❑ Modules nest for seamless installation.
- ❑ Cut to fit your application
- ❑ Easily field cut if required.
- ❑ Meets CTI standard 136.
- ❑ UV stabilized.

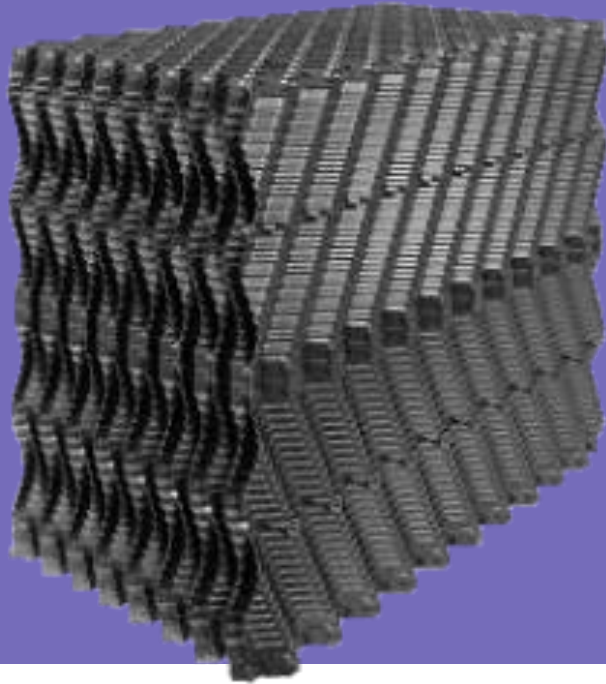
The industry-standard **XF150** offers **drift loss of 0.0001%**. It eliminates the need for double layers to achieve high drift removal efficiency and features beveled drainage tips to reduce pressure drop.



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## ThermaCross Counter Flow **Fill Media** Kits



- ☐ Balances Thermal Performance and Pressure Drop better than existing Fill Media.
- ☐ Micro Boost Design
- ☐ Less Clogging than existing Fill Media
- ☐ HVAC, District Cooling and Treated Industrial Process Applications

Efficiency



Fouling Resistance



**ThermaCross** is a *drop-in upgrade* for standard 19mm-spaced, cross-fluted fills. When engineering the product, patented MicroBoost™ design to maximize the air-water interface for increased thermal capacity and utilized a more vertical macrostructure for improved fouling resistance.

These design features enable **ThermaCross** to perform up to **7% better** than standard 19mm-spaced products, even matching the performance of 12mm-spaced high efficiency fills at higher fill heights

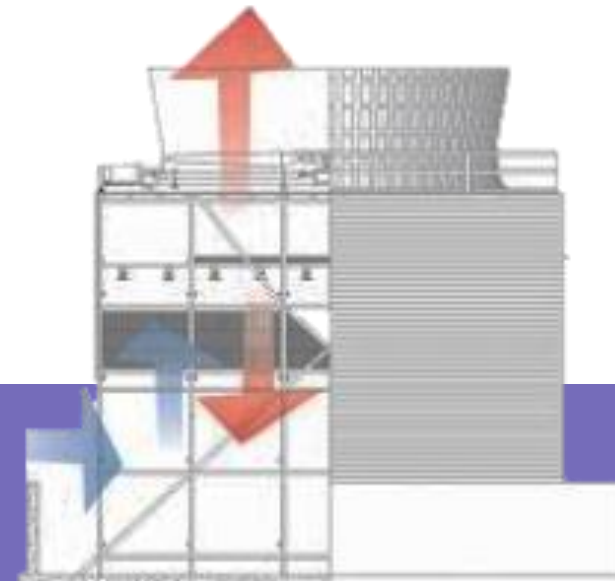
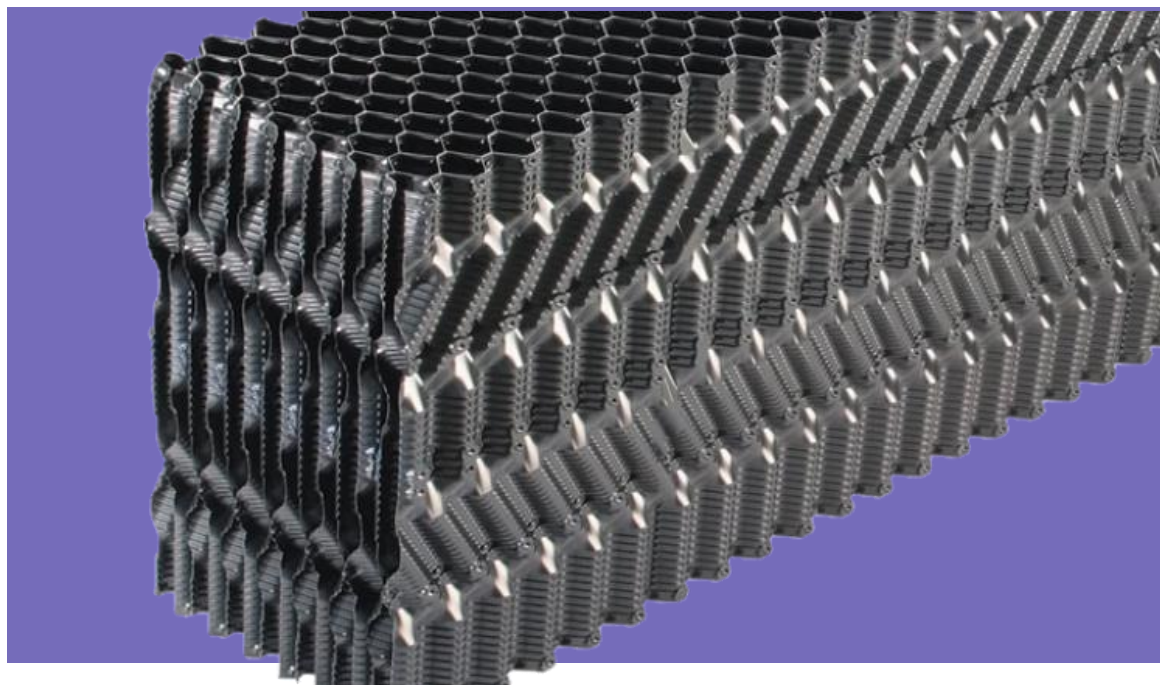




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## Low Fouling **Fill Media**



### OF21MA

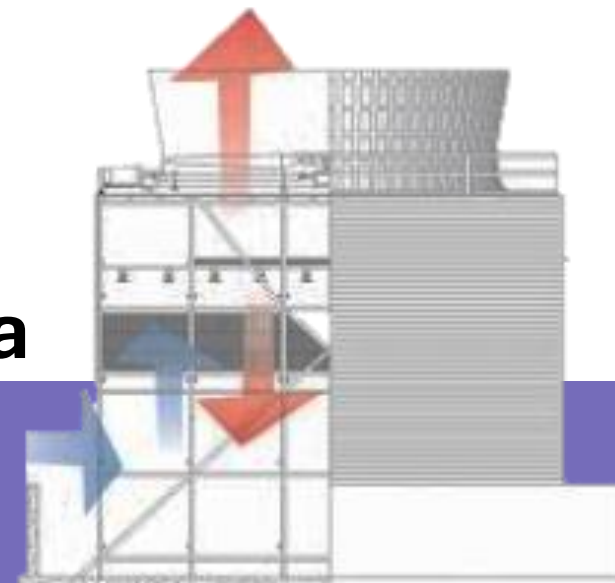
❑ Low Fouling Fill Media  
Where water **contains moderate**  
level of **suspended solids**

Offset-Fluted Fills combine the **low-fouling characteristics** of vertical flow with the enhanced water distribution of cross-fluted designs. **OF21MA's** design yields comparable thermal performance to CF1900 but with lower potential for fouling at a lower cost. It is generally used in field-erected and factory-assembled installations for applications where water contains a moderate level of total suspended solids

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## Shockwave Hybrid Fill Media



Designed for **Petrochem**  
Applications

Efficiency



Fouling Resistance



### Shockwave Media

- ☐ Low Fouling Fill Media
- Better Fouling Resistance**
- ☐ Better Performance

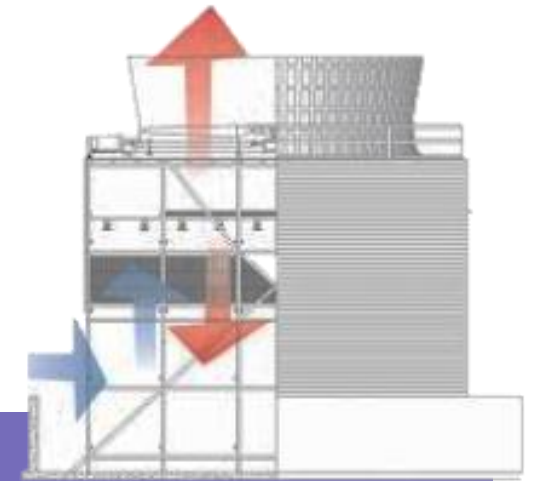
### Hybrid-Fluted Fills

Hybrid-fluted fills are a thermally engineered advancement to standard vertical-fluted products with the performance of high-efficiency fills. Their design features promote mixing of the air as it moves through the pack, maximizing evaporative heat transfer and exceeding the performance of cross-fluted fills, while incorporating the fouling resistance of vertical-fluted products.

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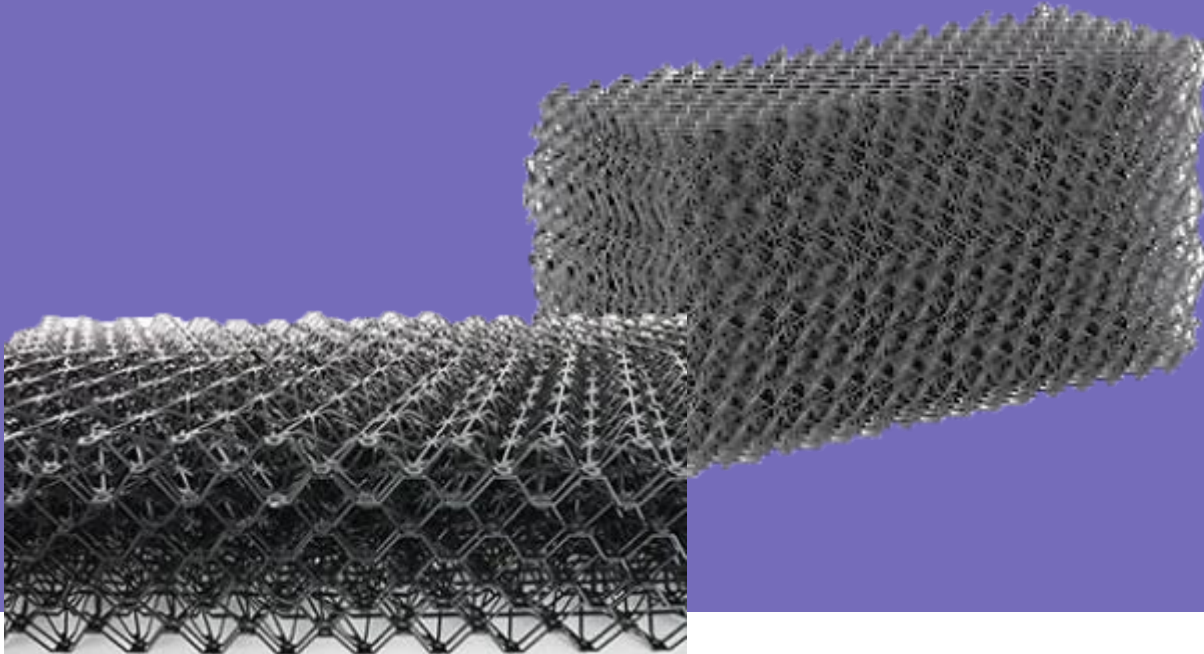
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## TRICKLE Fill Media



### HTP20

☐ Low Fouling Fill Media  
FOR **HIGH WATER SOLIDS** and **High-Scale** Potential



Efficiency



Fouling Resistance

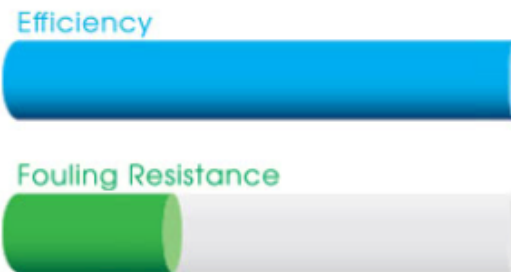


**HTP20 Cross-Fluted Trickle Fill** is designed for use in applications where the circulating water has high levels of solids, such as in river or seawater applications, as well as waters with high-scale potential. It also performs well in towers that experience high sand





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## CF-1200 Counter Flow Fill Packs



Forced Draft

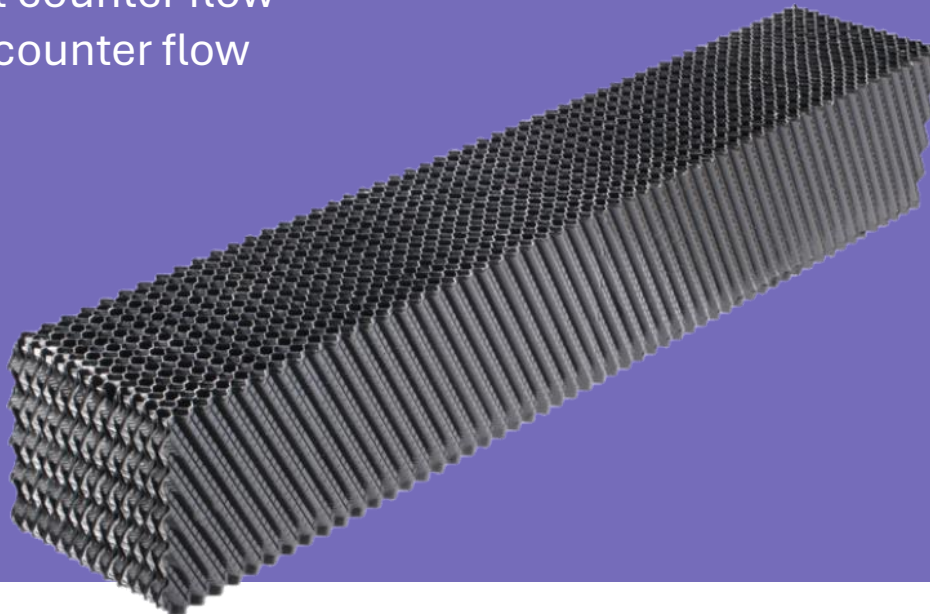
Induced Draft

Made for use with:

- ☐ Induced Draft counter flow
- ☐ Forced Draft counter flow

Common Use with:

EVAPCO  
BAC  
MARLEY  
AEC  
Thermacare  
REYMSA  
Tower Tech  
IMECO



MATERIAL	HEAT DEFLECTION TEMPERATURE PER ASTM-D648	MAXIMUM CONTINUOUS OPERATING TEMPERATURE <sup>1</sup> Fills in <b>Counterflow</b> Orientation
PVC	160°F @ 264 psi (71°C @ 1820 kPa)	<b>140°F</b> (60°C)
HPVC	175°F @ 264 psi (79°C @ 1820 kPa)	<b>150°F</b> (66°C)
Polypropylene (MA Products Only)	225°F @ 66psi (107°C @ 455 kPa)	<b>175°F</b> (80°C)
Stainless Steel (see note below)	<b>N/A</b>	<b>500°F</b> (260°C)

### Thermal Components

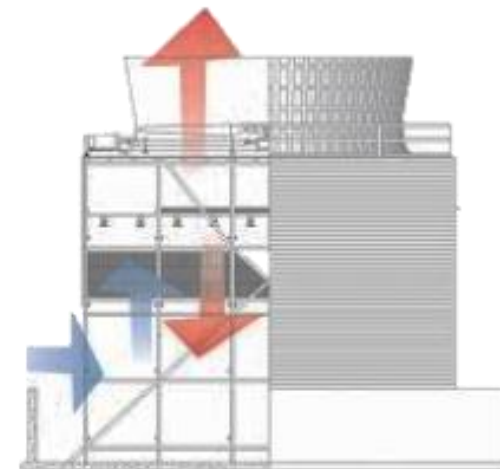
Cross-fluted designs provide high thermal performance and have alternating fill sheets, allowing for excellent lateral water dispersion. High thermal performance is achieved by utilizing the engineered microstructure design and maintaining the highest manufacturing standards



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## CF-1900 Counter Flow Fill Packs



Made for use with:

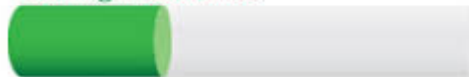
- ☐ Induced Draft counter flow
- ☐ Forced Draft counter flow



Efficiency



Fouling Resistance



MATERIAL	HEAT DEFLECTION TEMPERATURE PER ASTM-D648	MAXIMUM CONTINUOUS OPERATING TEMPERATURE <sup>1</sup> Fills in <b>Counterflow</b> Orientation
PVC	160°F @ 264 psi (71°C @ 1820 kPa)	<b>140°F</b> (60°C)
HPVC	175°F @ 264 psi (79°C @ 1820 kPa)	<b>150°F</b> (66°C)
Polypropylene (MA Products Only)	225°F @ 66psi (107°C @ 455 kPa)	<b>175°F</b> (80°C)
Stainless Steel (see note below)	N/A	<b>500°F</b> (260°C)

**CF1900** is a popular choice for **field-erected** or factory assembled counterflow towers and can also be used in crossflow towers. It is predominantly used in HVAC and light industrial applications where the water contains low levels of total suspended solids.



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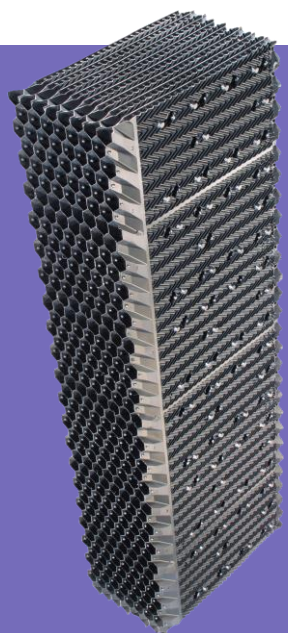
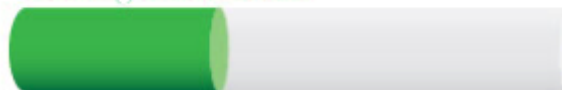
XF-75

## Cross Flow Fill Packs

Efficiency

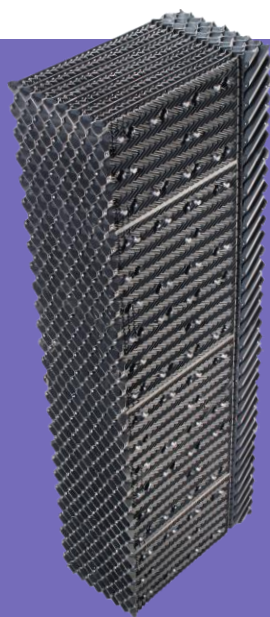


Fouling Resistance



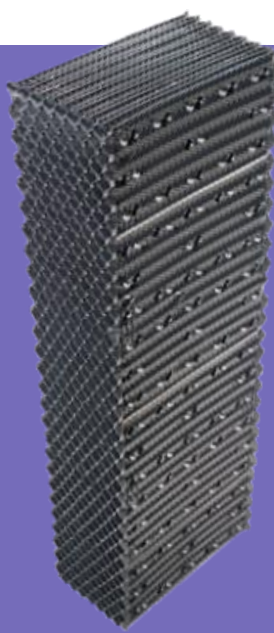
XF-75IL

INTEGRAL LOUVER FLUTES



XF-75ID

INTEGRAL ELIMINATOR FLUTES



XF-75

NO INTEGRAL FLUTES

MATERIAL	HEAT DEFLECTION TEMPERATURE PER ASTM-D648	MAXIMUM CONTINUOUS OPERATING TEMPERATURE <sup>1</sup> Fills in <b>Counterflow</b> Orientation	MAXIMUM CONTINUOUS OPERATING TEMPERATURE <sup>2</sup> Fills in <b>Crossflow</b> Orientation
PVC	160°F @ 264 psi (71°C @ 1820 kPa)	<b>140°F</b> (60°C)	<b>120°F</b> (49°C)
HPVC	175°F @ 264 psi (79°C @ 1820 kPa)	<b>150°F</b> (66°C)	<b>130°F</b> (54°C)
Polypropylene (MA Products Only)	225°F @ 66psi (107°C @ 455 kPa)	<b>175°F</b> (80°C)	<b>150°F</b> (66°C)
Stainless Steel (see note below)	<b>N/A</b>	<b>500°F</b> (260°C)	<b>500°F</b> (260°C)

**Crossflow film fills**, enhancing thermal performance by up to 10%. A new flute structure reduces pressure drop to improve thermal capability, and the enhanced structural design provides increased vertical pack strength, allowing for optimum product weight-to-height ratios. Herringbone fills with integrated inlet louvers (XF7 IL) and drift eliminators (XF75 ID) complete this efficient, high-performance, crossflow media system.

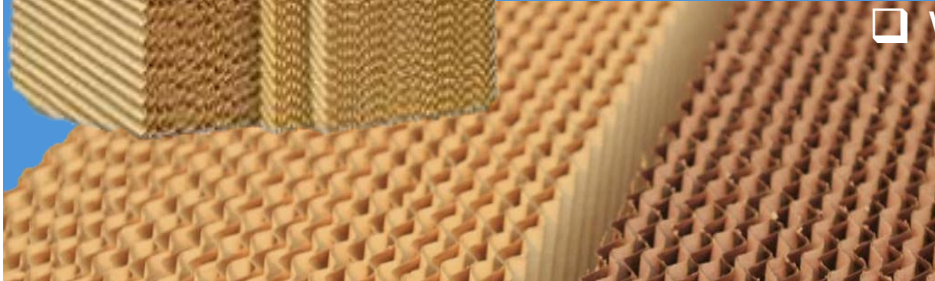
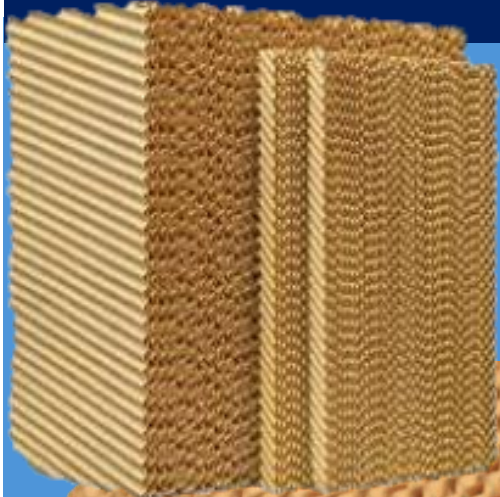




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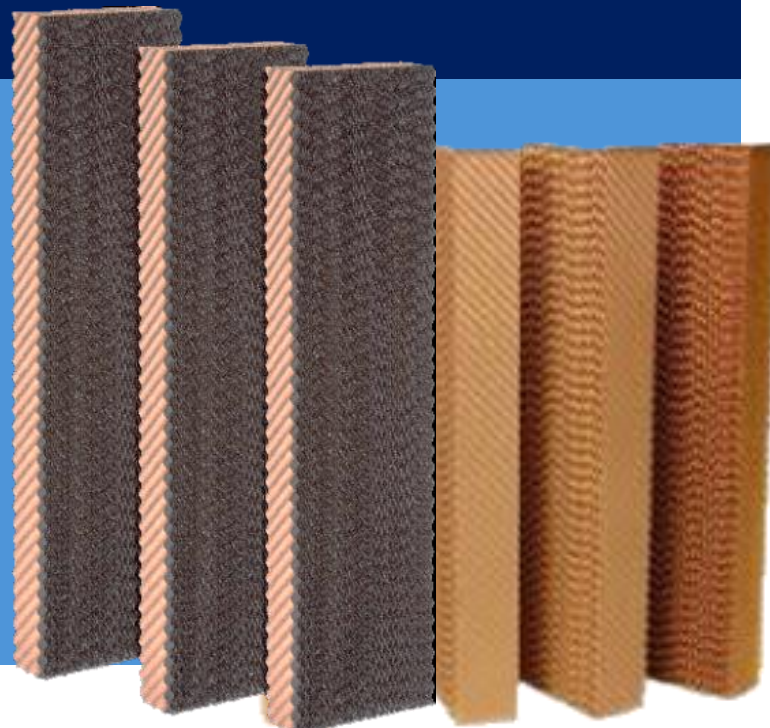
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## Evaporative Cooler Media



### Ridged Media

- ☐ Custom Sizing / Cut to Fit
- ☐ Stock Sizes
- ☐ Evaporative Media
- ☐ Distribution Pads
- ☐ We Stock, Cut and Ship
- ☐ Will Call available



- **Commercial / Industrial** – Evaporative Cooling Systems, Precoolers, Humidification, Cooling Towers
- **Greenhouse** – Space Cooling
- **Agriculture** – Hog, Poultry, Egg Houses, Dairy



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Applying: **V570** and **V4138** is normally applied with a roller, although a brush may be used for areas difficult to reach. It may be applied to vertical, slanted, round or uneven surfaces. It also may be applied to the under side of pipes, ducts or other such surfaces.

## Metal resurfacing and preparation



### **V570**

- ☐ Resurfaces Vertical and Curved Metal



### **V4138**

- ☐ Fire Rated
- ☐ Resurfaces Vertical and Curved Metal

**V570** and **V4138** are a vertical resurfacer used to fill cracks, refurbish, stop corrosion and provide a durable base for Pancrete.





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## PANCRETE

### PANCRETE – SURFACE PREPARATION PRE-TREATMENT



### Clean Bond

- ☐ Powerhouse Cleaner
- ☐ Flash and Rust Inhibitor

Cleaner and degreaser, a powerful adhesive and bonding agent (in case you're installing our products Pancrete and V570 or V148)



**Resurface and Restore**  
Rusted and Corroded  
Condensation Pans



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## PANGUARD / ALGAE GUARD – CLEAN and PROTECT TREATMENT

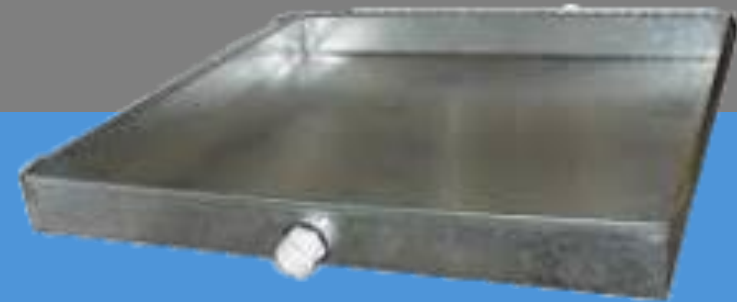
### PanGuard

Time Released Condensate Pan Cleaner



### Algae Guard

Controlled Release Micro-Biocide



Promotes Keeping your condensation pan and drain line clean.



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## ALL PURPOSE COIL CLEANER



### Instant Powder Kegs All Purpose HVAC Coil Cleaner

This product is very easy to use, just add the powder bags to water in a spray bottle and your ready to clean any type of coil