

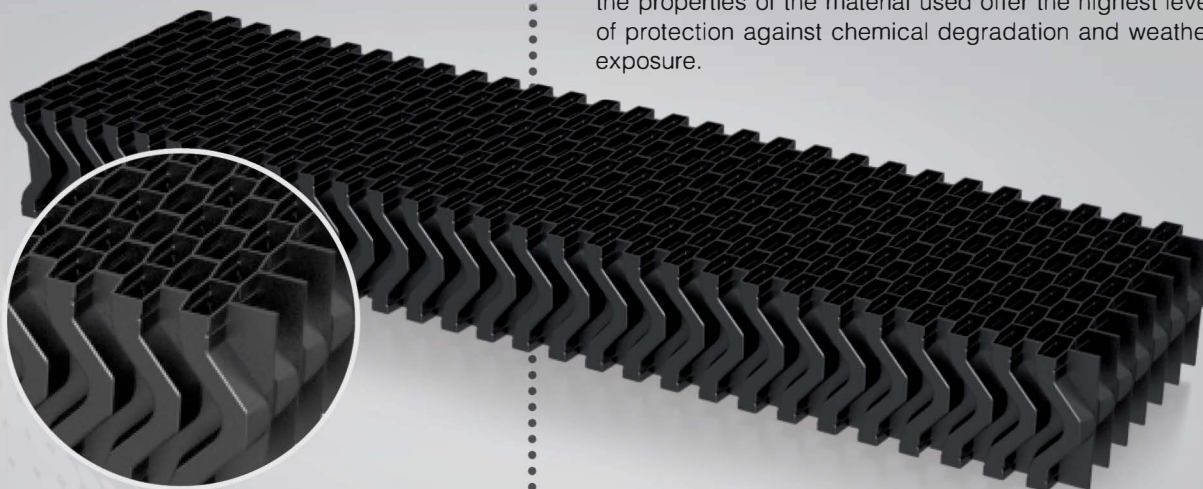


EFD 130

DRIFT ELIMINATOR

This drift eliminator panel is designed for counterflow applications. It is made of solvent-bonded sheets of self-extinguishing, thermoformed PVC.

The cells' unique design forces drift droplets to make **FOUR CHANGES IN DIRECTION**, and the drift eliminator boasts high mechanical strength as a result. Furthermore, the properties of the material used offer the highest level of protection against chemical degradation and weather exposure.



Product Code

EFD 130
Drift eliminator depth 130 mm

Material

SELF-EXTINGUISHING PVC
THAT MEETS ASTM STANDARD E-84
AND CTI STANDARD 136

Operating Temperatures

Standard -5° $+60^{\circ}$
High temperature -5° $+75^{\circ}$
Low temperature -40° $+60^{\circ}$

Size

Length: from 900 mm to 2400 mm
Width: from 300 to 600 mm,
in increments of 20 mm

Can be cut to size without sacrificing structural integrity, including circular cuts

Thickness Before Forming

500 micron

Main Features

- Self-extinguishing
- Lightweight and easy to move
- High mechanical strength
- Resistant to chemical degradation and biological attack
- Self-supporting structure
- High efficiency and low drift loss

Applications

- Cooling towers
- Chemical scrubbers
- Paint booths

