



پاسارگاد تجهیز سینتا

. طراحی

. مهندسی

. تامین قطعات

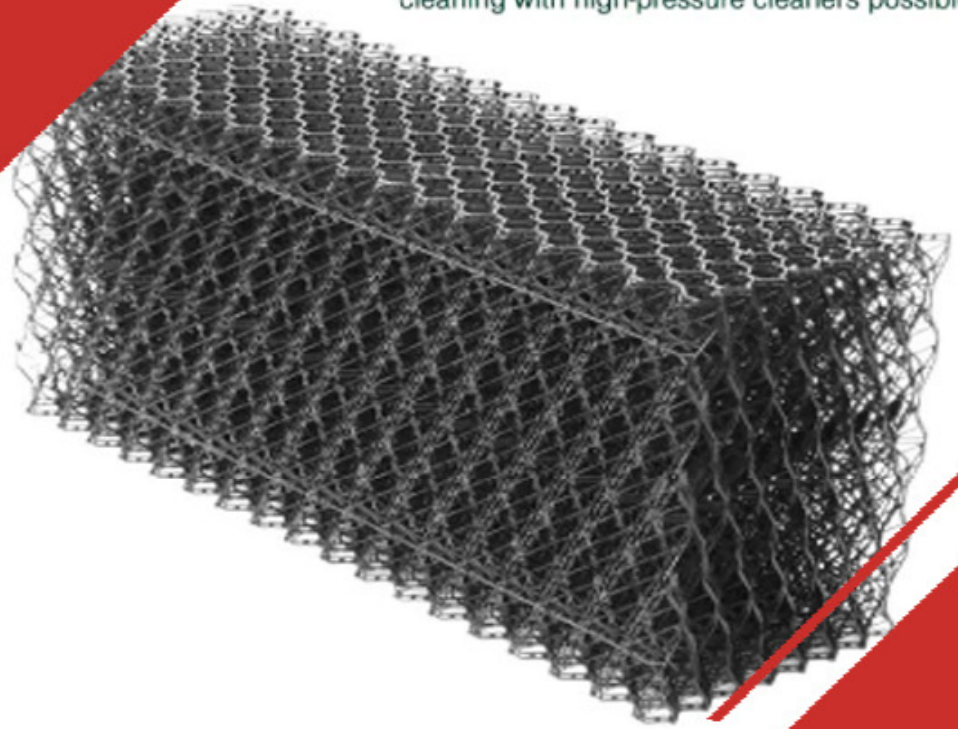
. نصب تجهیزات



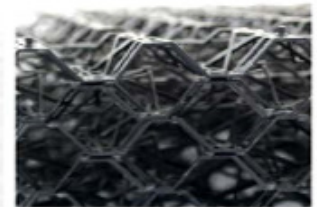
Filling for Cooling

high efficiency
suitable for inferior water qualities
high security against blockages
polypropylene resists chemicals and high temps
cleaning with high-pressure cleaners possible

Net 150

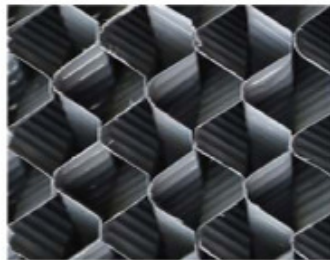
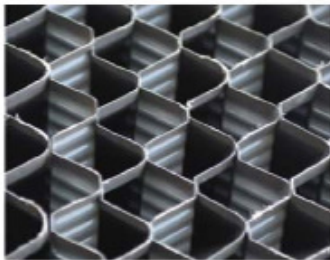
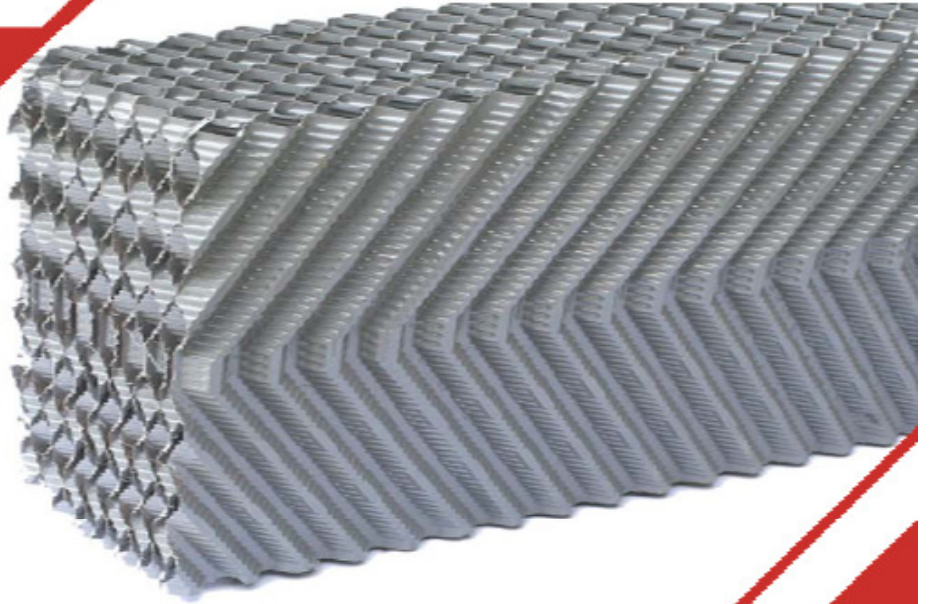


New



Type	Net 150
Material	PP
Corrugation height (mm)	20
Length (mm)	900
Width (mm)	300
Height (mm)	450
Max. application temp. (C)	80
Void Ratio	>97

Filling for Cooling

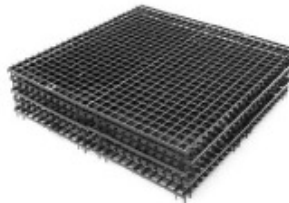
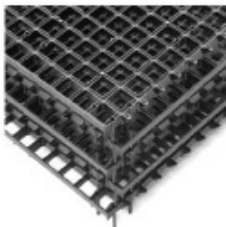


optimum structures in terms of process engineering
premium quality materials for high-quality requirements
impact and age resistant PVC

Type	KFC 319
Material	PVC
Corrugation height (mm)	19
Length (mm)	Based on Customer Requirements
Width (mm)	Based on Customer Requirements
Height (mm)	Based on Customer Requirements
Max. application temp. (C)	60
Void Ratio	>97

Paking FC7034

high efficiency
suitable for inferior water qualities
high security against blockages
polypropylene resists chemicals and high temps
cleaning with high-pressure cleaners possible



Type	FC70.34
Material	PP
Length (mm)	1008
Width (mm)	505
Height (mm)	50
Max. application temp. (C)	80
Void Ratio	>97

Filling for Cooling

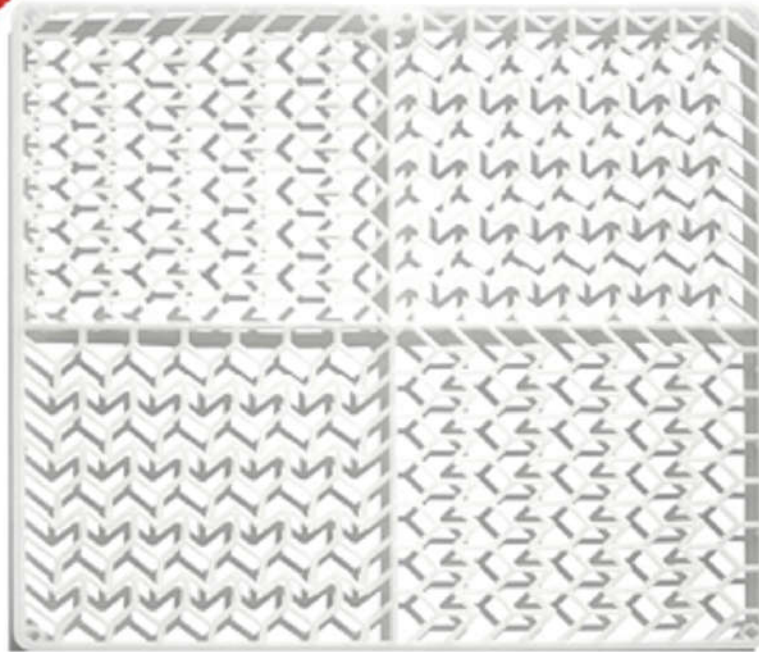


High Efficiency
 Suitable For Inferior Water Qualities
 High Security Against Blockages
 Polypropylene Resists Chemicals and High Temps
 Cleaning with High-Pressure Cleaners Possible
Environmentally Friendly

Type	Grid Splash Packing Type I
Material	PP
Corrugation height (mm)	20
Length (mm)	560
Width (mm)	575
Height (mm)	24



Filling for Cooling



High Efficiency
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Cleaning with High-Pressure Cleaners Possible
Environmentally Friendly

Type	Grid Splash Packing Type II	
Material	PP	
Length (mm)	600	
Width (mm)	600	
Height (mm)	22	
Max. application temp. (C)	80	
Weight (kg)	0.51	



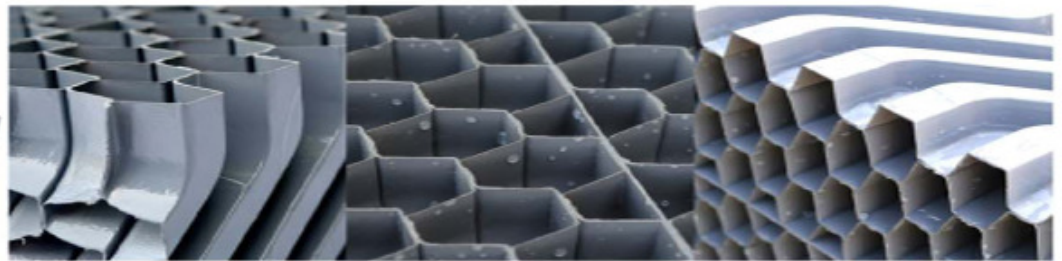
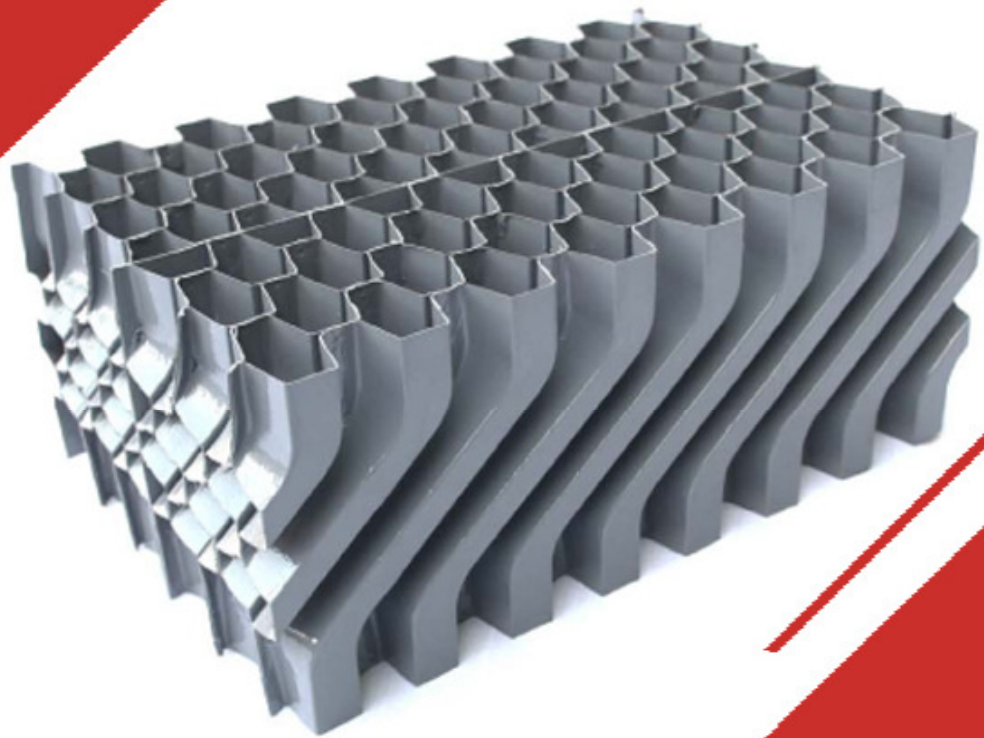
Filling for Cooling



High Efficiency
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Cleaning with High-Pressure Cleaners Possible
Environmentally Friendly

Type	Grid Splash Packing Type III
Material	PP
Length (mm)	565
Width (mm)	535
Height (mm)	20

Drift Eliminators



High efficiency
Low-pressure drop
No deformation under high temperatures
Suitable for large site erected cooling towers

Type	Drift Eliminators TEC 130
Material	PVC
Max. Length (mm)	2400
Max. width (mm)	1000
Height (mm)	125 / 250
Max. application temp. (°C)	55
Pitch (mm)	18
Max. distance between supports (mm)	1000

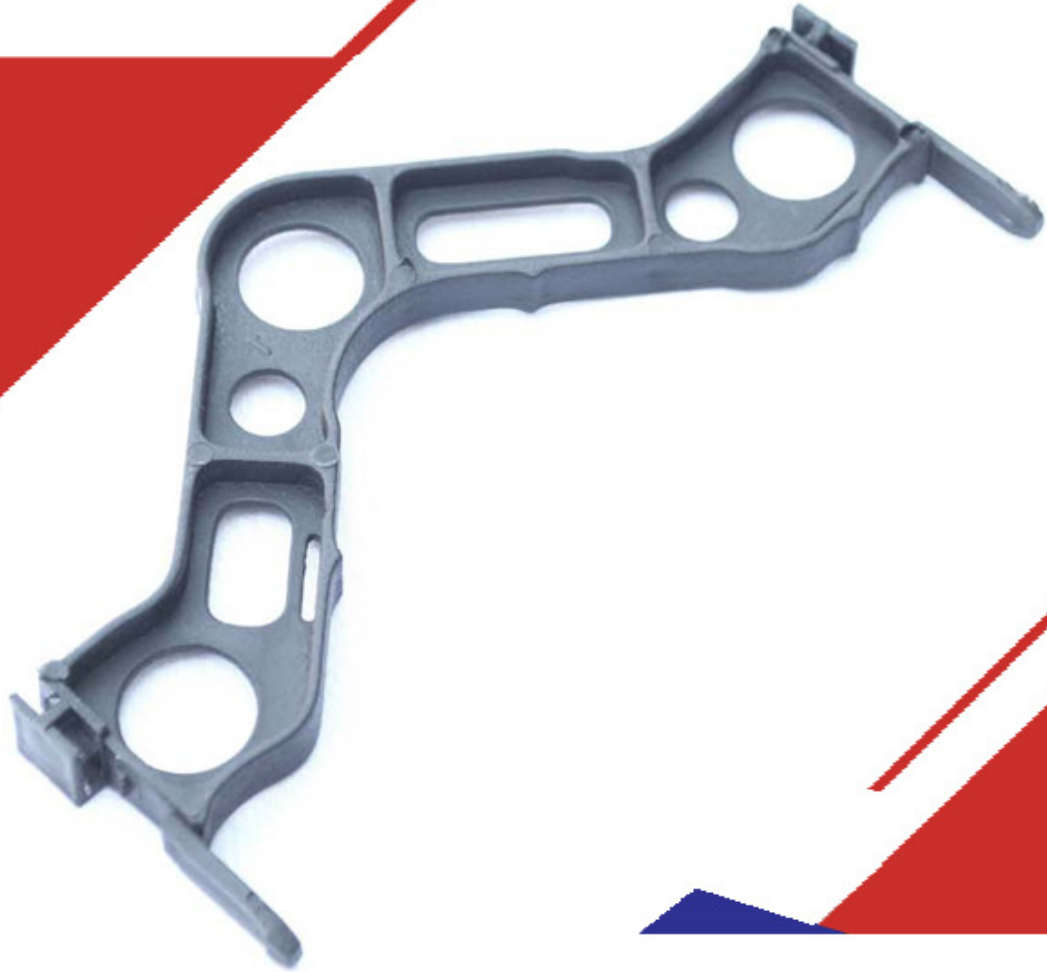
Drift Eliminators



High efficiency
Low-pressure drop
No deformation under high temperatures
Suitable for large site erected cooling towers

Type	TAP 160 with Spacer TAS 033
Material	PP / PE
Max. Length (mm)	6000
Max. width (mm)	330
Height (mm)	160
Max. application temp. (C)	75
Pitch (mm)	33
Max. distance between supports (mm)	1200
10 Profiles with TAS033 Spacer	

Spacer



Dimension: 8cm X 17cm
10 Profiles TAP160 with TAS033



Spacer



Nozzel for cooling



Nozzel for cooling

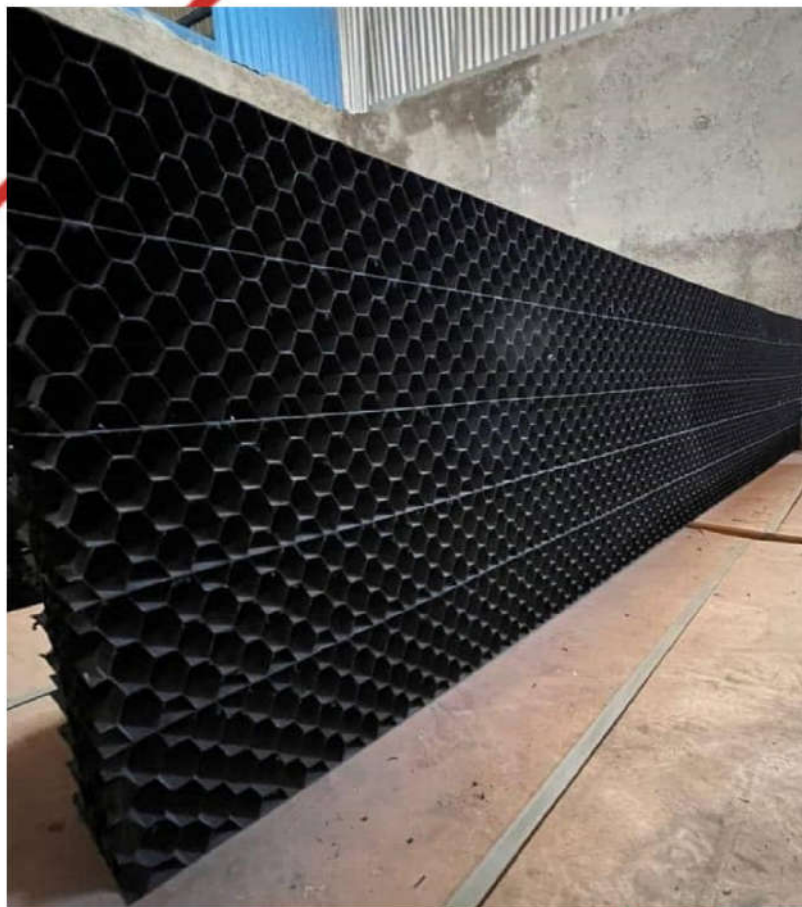


Fan Stack

High temperature resistant.
Minimum pressure drop
Longest service life



Film Type Louver



High Efficiency
Suitable For Inferior Water Qualities
Polypropylene Resists Chemicals and High Temps
Environmentally Friendly

Type	Film Type Louver
Material	PP
Length (mm)	700
Width (mm)	410
Height (mm)	60
Max. application temp. (C)	80

Carbon Fiber Driveshaft



Saddle Packing

