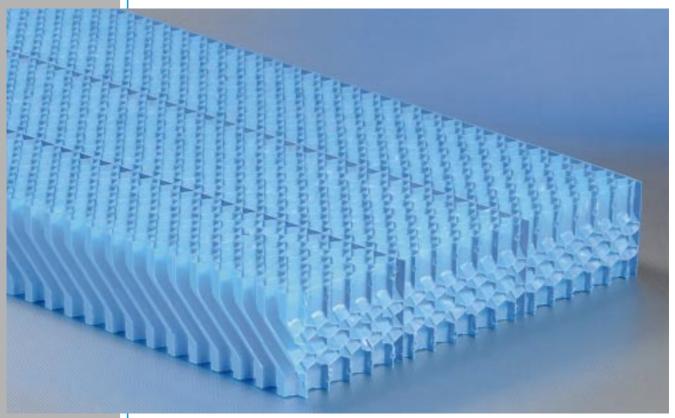
SANIPACKING®

Anti-Legionella Drift Eliminators for Cooling Towers



SANIPACKING® TEP-SP 130

SANIPACKING® has the following properties and advantages:

Avoids growth of Legionella and other bacterias

It has a reliable effect against Legionella and a large number of gram-positive and gram-negative bacteria. It works by disrupting the metabolic process of unwanted micro organisms on the cell wall level, thus interrupting their ability to function, grow and reproduce.

Controls biofilm

Practically complete inhibition of Pseudomonas aeruginosa which represents the major biofilm component in industrial water systems.

Durable effectiveness

Good leach resistance. Wash resistant. Minimum from 3 to 5 years full effectiveness, under normal conditions.

Safe to man and the environment

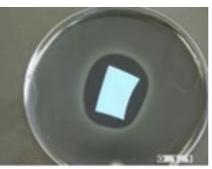
The product does not contain any heavy metals or arsenic.





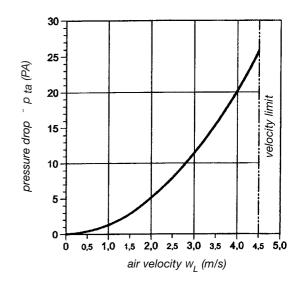
SANIPACKING®

Anti-Legionella Drift Eliminator (TEP-SP 130)



Agar diffusion method, petri dish with legionella pneumophila ATCC33152.

SANIPACKING® shows good effectiveness. On the plastic surface itself and in the area around the sample there is no growth of legionella.



Туре		TEP-SP 130
Material		Polypropylen (PP), UV-resistant
Drift loss ¹	%	0,002
Weight	kg/m²	≈ 4
Max. air velocity	m/s	4,5
Max. spacing of supports	mm	800
Dimensions:		
Length	mm	0 – 2.400
Width	mm	0 – 600
Height	mm	125
Service temperature	°C	- 10 / + 80

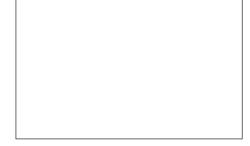
Other properties of **SANIPACKING®**Drift Eliminator Elements

- optimal droplet capture
- high temperature (up to 80°C) and UV-resistant
- no deformation under direct sunlight
- no brittleness and no sharp edges





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¹ Based on the CTI ATC-140 test method (Isokinetic Drift Test Code). These limits are guidelines only. The performance of the drift eliminator is indicated by the ratio drift loss/water flow rate. The efficiency of droplet separation depends on constant air velocity and an absolutely tight assembly of drift eliminator elements.