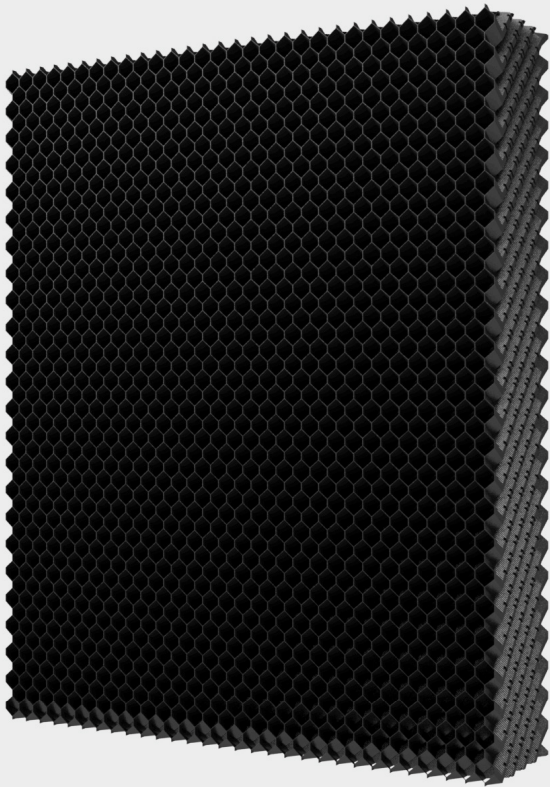


COOLING

# *PLASCOOL*



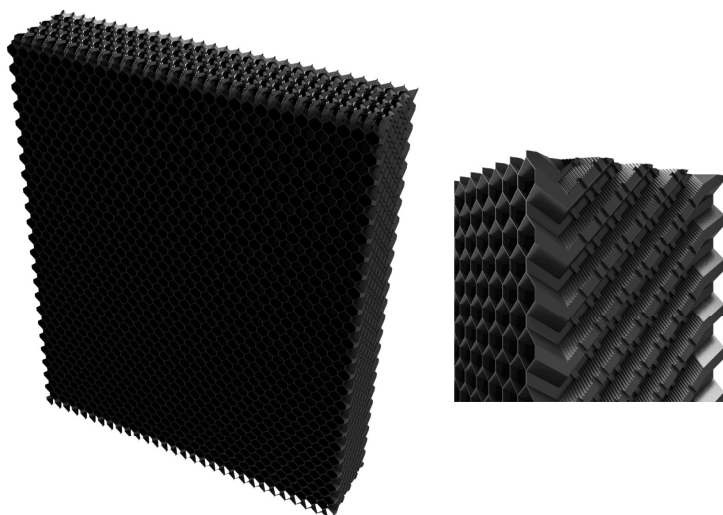
since  
**1967**



**TERMOTECNICA®**  
**PERICOLI**

# EVAPORATIVE COOLING PAD

# PLAScool



Evaporative panels **PLAScool HE dark** are a simple and economical way to humidify the air in big spaces with minimum energetic costs thanks to the adiabatic process.

The use self extinguishing PVC together with the special geometry creates rugged elements that are imperishable, UV-resistant and almost impervious to light.

High efficiency version, specially designed for applications where brightness control is required.

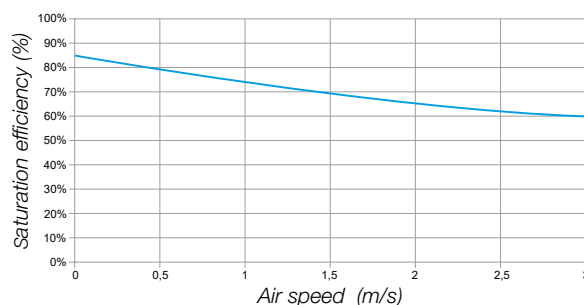
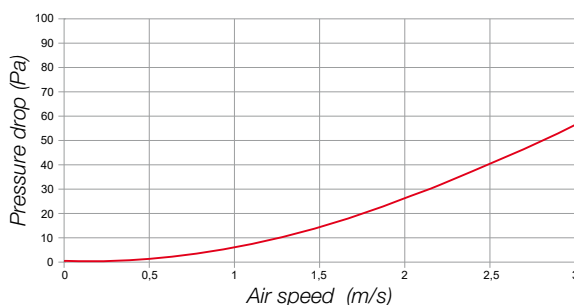
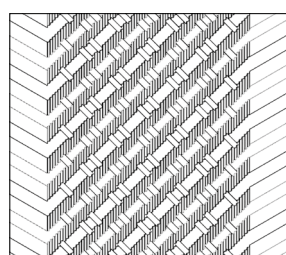
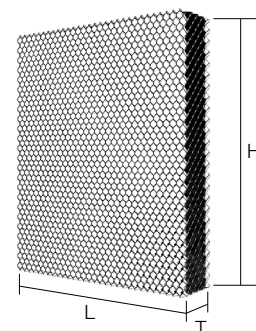
**PLAScool HE dark** has excellent cooling performances and low pressure loss.

The material makes it very rugged and long-lasting. As they are easy to clean, they do not have to be exchanged regularly, which is a big advantage compared to other products on the market.

## Technical features, dimensions and loading possibilities

Technical data								
Lenght L - [mm]	Height H - [mm]	Thickness T - [mm]	Specific weight kg/m <sup>3</sup>	Material	Self extinguishing standard	Specific surface area m <sup>2</sup> /m <sup>3</sup>	Light reduction factor	Operating temperature °C
600	1200-1500-1800-2000	150	32	PVC	ASTM E-84	350	≈ 1 000 000	-5 / +60°C

Note: different heights are possible upon request.



### Loading possibilities of evaporation cooling media (boxes 6pcs, without pallet)

Model	1200x600x150	1500x600x150	1800x600x150	2000x600x150
Container 20ft	210	174	132	132
Container 40ft	444	366	270	270
Container 40ft HC	540	432	348	348

All data in this catalogue are indicative and are subject to change without prior notice.