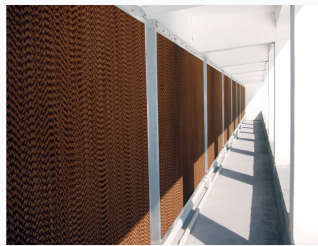


Evaporative Cooling Pad Wall System

This evaporative cooling pad system is designed for efficient cooling in industrial and commercial settings. Its corrugated structure maximizes the surface area for optimal air-water contact, enhancing cooling performance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Evaporative Cooling

This evaporative cooling pad wall system is engineered for industrial and agricultural temperature regulation. Utilizing high-intensity kraft paper with a corrugated design, the pads maximize surface area for optimal air-water contact and evaporative efficiency. The system is housed within a durable aluminum frame, ensuring structural integrity for large-scale installations in greenhouses, factories, and livestock facilities.

Technical Construction

Frame Material	Aluminum
Pad Material	High-intensity kraft paper
Design Features	Corrugated Structure, Water-Absorbent, High Surface Area

Applications

Suitable Environments

- Plant Greenhouses
- Animal Houses
- Large Warehouses
- Factories
- Workshops
- Rail Transit Engineering