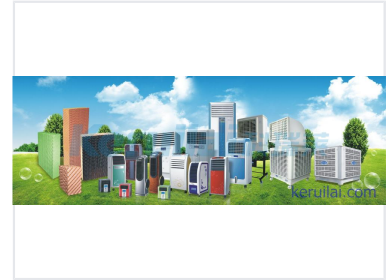
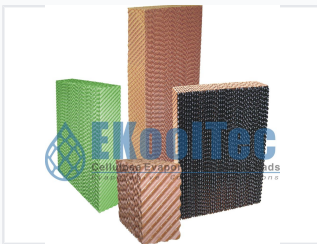


Cellulose Evaporative Cooling Pad for Climate Control

These evaporative cooling pads are constructed from quality cellulose paper with a cross-fluted design to maximize surface area. They provide efficient cooling and humidity control for greenhouses, poultry farms, and industrial cooling systems.



ADDITIONAL IMAGES



Overview

High-Efficiency Climate Control

These cellulose evaporative cooling pads are engineered for superior performance in both agricultural and industrial environments. Featuring a unique cross-fluted design, they maximize surface area and water absorption to ensure optimal cooling and humidity regulation. Their self-supporting, durable construction promotes even air distribution, making them an ideal solution for greenhouses, poultry farms, and large-scale industrial cooling systems.

Performance Features

Key Benefits

- Excellent wetting properties
- High evaporation and cooling efficiency
- Strong and self-supporting structure
- Self-cleaning design
- Long life span
- Low operating cost
- Eco-friendly operation
- Easy to install

Efficiency Metrics

100 %

Evaporation Efficiency

Application

Recommended Applications

Greenhouses, Poultry Farms, Industrial Cooling, Agricultural Climate Control

Construction

Material Composition

High-quality cellulose paper