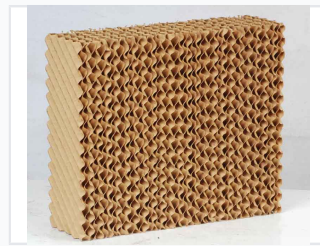
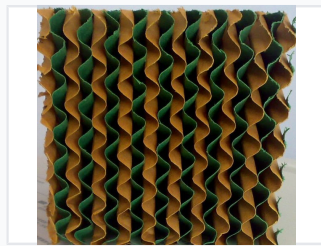


Evaporative Cooling Pad for Poultry Houses

This evaporative cooling pad is designed for poultry houses, providing efficient cooling and humidification. It is constructed from cellulose paper, treated with resin, and features a cross-fluted design for optimal water absorption and evaporation.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Cooling for Poultry Environments

This evaporative cooling pad is engineered specifically for poultry houses to maintain optimal temperature and humidity levels. Constructed from high-quality cellulose paper impregnated with specialized resins, it offers exceptional durability and resistance to rot, algae, and mineral buildup. The cross-fluted configuration maximizes surface area for superior water evaporation, ensuring consistent airflow and improved air quality to support poultry health and productivity.

Technical Specifications

Performance Metrics

1 Low

Pressure Drop

Material Composition

Cellulose paper impregnated with specialized resin

Design Features

Cross-fluted configuration, Rigid structure, Self-supporting, Alternating flute angles

Benefits & Maintenance

Durability & Maintenance

- Resistant to rot and degradation
- Resistant to algae growth
- Resistant to mineral buildup
- Enhanced longevity via resin treatment

Environmental Benefits

Improved Air Quality • Consistent Temperature • Optimized Humidity • Energy Efficient