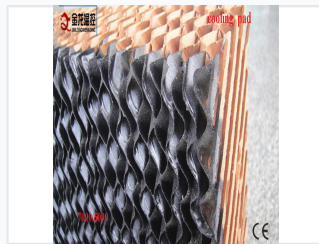
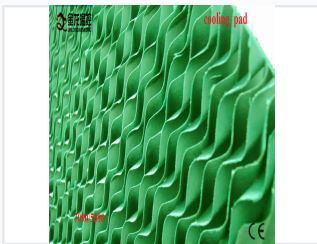


Cellulose Evaporative Cooling Pad

Made of corrugated fiber paper with spatial crossing linking technology, this cooling pad offers high absorbability and water resistance. It also features anti-mildew and anti-corrosion properties, high strength, and a long service life.



ADDITIONAL IMAGES



Overview

High-Efficiency Cellulose Cooling Solution

This evaporative cooling pad is engineered from corrugated fiber paper using advanced spatial crossing linking technology for superior durability and water resistance. It features high hygroscopicity, allowing water to diffuse rapidly within seconds for immediate cooling effects. Designed for versatility, it is an ideal solution for maintaining optimal temperatures in greenhouses, poultry houses, and industrial workshops.

Performance Metrics

Cooling Efficiency

80 %

Efficiency Rate

Water Diffusion Speed

4 s

Natural Absorption Height (1.5h)

200 mm

Technical Specifications

Model Specifications

Parameter	Model 7090	Model 5090
Height (H)	1500, 1800, 2000 mm	1500, 1800, 2000 mm
Width (W)	300, 600, 900 mm	300, 600, 900 mm
Depth (D)	100, 150, 200 mm	100, 150, 200 mm
Flute Height (h)	7 mm	5 mm
Flute Angle (α/B)	45° / 45°	45° / 45°

Material & Features

Key Features

- High water absorbability
- Anti-mildew and anti-corrosive
- High structural strength
- Long service life
- Fast pervasion speed

Material

Corrugated fiber paper with spatial crossing linking technology

Applications

Recommended Applications

Poultry House, Greenhouse, Animal Husbandry, Livestock, Factory Workshop, Vegetable Storage, Supermarket

Compliance

Certifications

CE