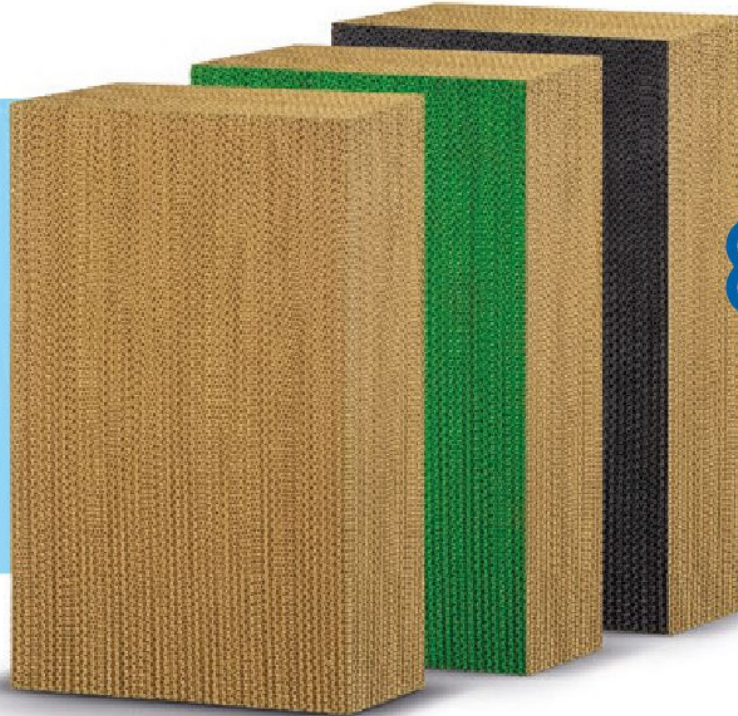


# deepair COOLER PAD

IDEAL  
COOLNESS  
IS WITH YOU  
WITH WATER  
ABSORPTION  
AT MAXIMUM  
PERFORMANCE!

PRODUCTION  
IN DESIRED  
SIZES!



## GENERAL DESCRIPTION

The cooler pad, which is the most basic part of evaporative cooling, is kept constantly wet by providing water circulation. Warm and dry air passes through the wet pad via a fan. During this transition, heat transfer takes place between the air and water. Cool and humid air is delivered to the environment desired to be cooled.

## AREAS OF USE

- Greenhouses
- Animal Farms
- Chiller Pre-Cooling in Air Handling Units



**Pad Type 7090**



**Pad Type 5090**



### Nature Friendly

It does not emit harmful gases to the environment and does not dry the air while cooling, thus providing high indoor air quality.



### Fresh Air and Comfort

Since the air inside constantly recirculates, it provides natural cooling.



### Low Maintenance Cost

While minimizing your operating expenses, it maximizes efficiency with its innovative design.