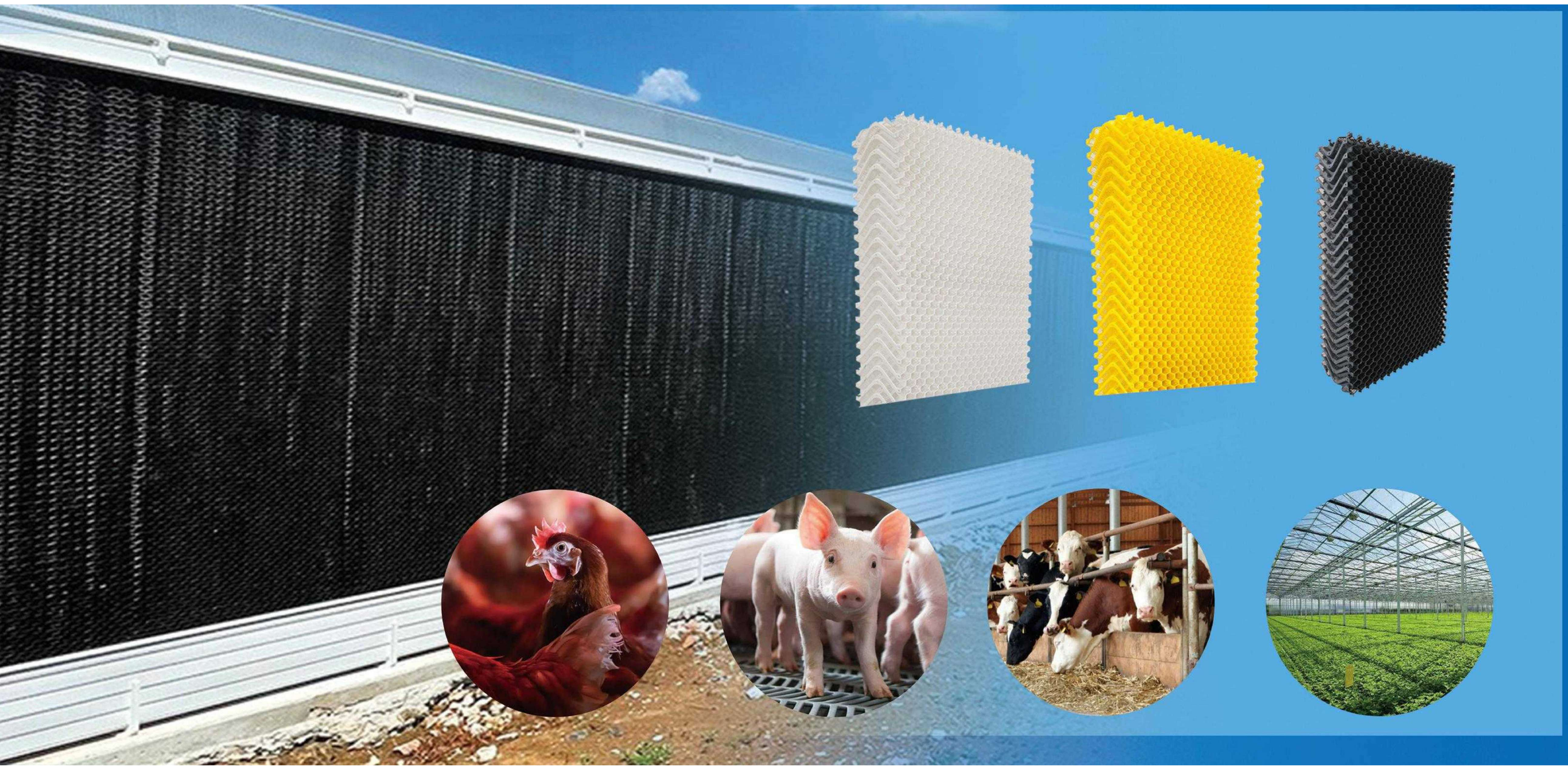
GER

TECNOLOGÍA EN CLIMATIZACIÓN

PLASTIC COOLING PAD

Corrosion-resistant, Easy to Clean, Long Service Life



Applications

- Greenhouse
- Poultry house
- Factory

SILOS SPAIN

DELEGACIÓN ZARAGOZA
P.I. Centrovía, C/ Los Ángeles, 32 - 50198 La Muela (Zaragoza)
T +34 976 463 838 - ger@gersa.com

www.silosspain.com

Introduction

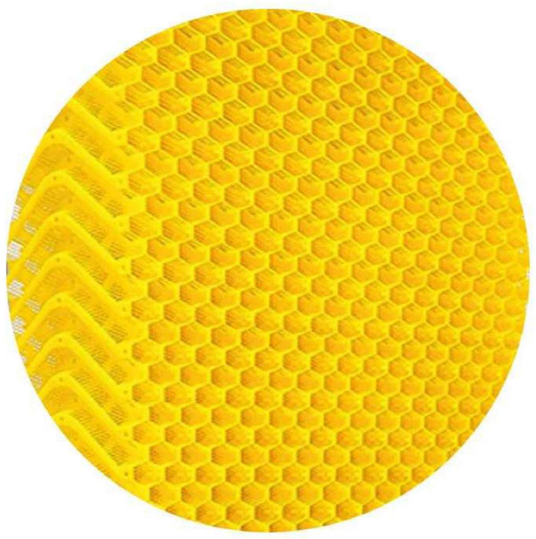
The plastic cooling pad is made of high-quality polymer,and the hexagonal honeycomb s， tructure design facilitates air circulation and water penetration. Corrosion-resistant, easy to clean, long service life, low cost.



Features:

* Long service life: The plastic cooling pad is made of raw material injection molding, acid and alkali resistance, corrosion resistance, anti-mildew, anti-moth, strong and durable.
* Excellent cooling effect: The evaporative cooling efficiency of plastic cooling pad is more than 80%, fast water distribution speed and diffusion speed, and high continuous efficiency. The honeycomb structure design enables the water to be evenly distributed to the cooling pad, with less water splashing and good cooling effect. And the indoor humidity will also be lower than traditional paper cooling pad.
* No shrinkage deformation: The plastic cooling pad has good resistance to UV light and weathering,and is not easy to deformation and collapse,which effectively overcomes such problems as paper cooling pad.
* Easy to clean: The dust on the surface of cooling pad can be cleaned at any time with high pressure spray, which will not damage the cooling pad and will not reduce the cooling effect.
* Impermeable to light: The geometric design of the cooling pad blocks out light.
* Chemical resistance: The plastic cooling pad is made of polypropylene. This material is highly resistant to most of all chemicals.







Note: Colors can be customized

H （mm）	1200/1800/2400/3000/Customized
W （mm）	300/600/Customized
T （mm）	150

SILOS SPAIN

DELEGACIÓN ZARAGOZA
P.I. Centrovía, C/ Los Ángeles, 32 - 50198 La Muela (Zaragoza)
T +34 976 463 838 - ger@gersa.com

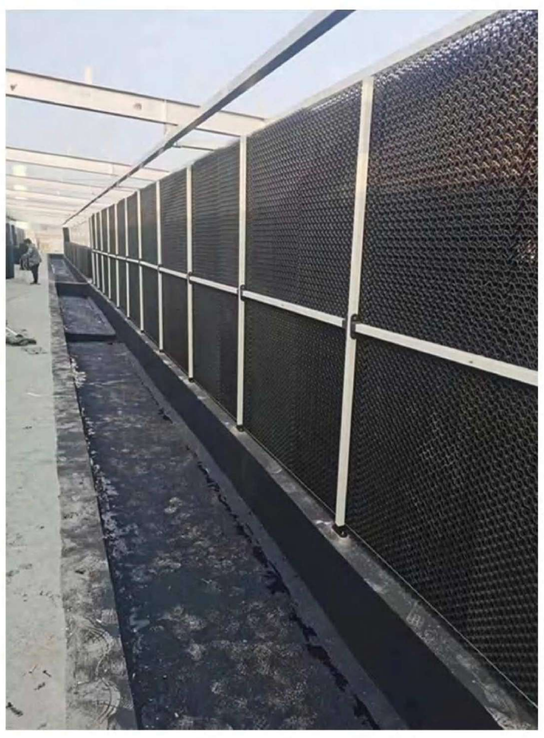
www.silosspain.com

Installation site











Transportation and packaging







SILOS SPAIN

DELEGACIÓN ZARAGOZA
P.I. Centrovía, C/ Los Ángeles, 32 - 50198 La Muela (Zaragoza)
T +34 976 463 838 - ger@gersa.com

www.silosspain.com

GER

TECNOLOGÍA EN CLIMATIZACIÓN

SILOS SPAIN

DELEGACIÓN ZARAGOZA
P.I. Centrovía, C/ Los Ángeles, 32 - 50198 La Muela (Zaragoza)
T +34 976 463 838 - ger@gersa.com

www.silosspain.com