



Big Dutchman®



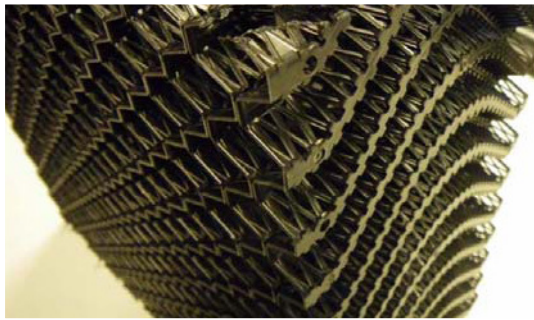
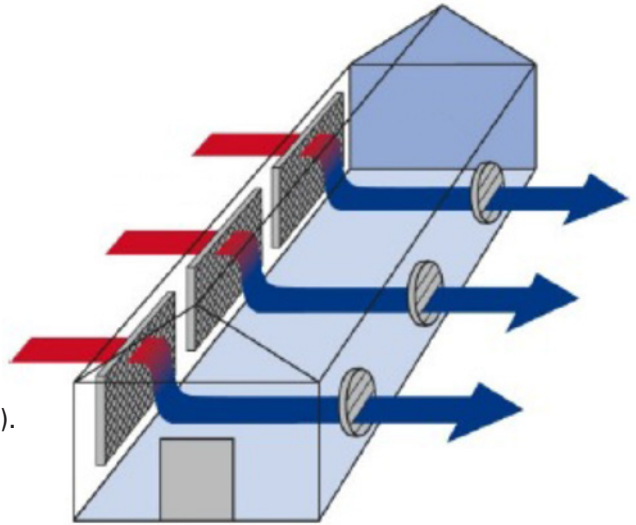
RainMaker

With **Plastic** Cooling Pads

RainMaker

Evaporative Cooling System with Plastic Cooling Pads

- The cooling pad is made of durable plastic mesh. Its immense surface generates high cooling efficiency.
- Hygiene optimized: use of high-pressure cleaners possible to wash off dirt or deposits.
- Lower pressure drop (resistance to air flow) than comparable cellulose pads.
- Standard pads are 6" thick, 23-1/2" wide. Lengths are 3', 4', 5', 6', 7' and 10' (other sizes on request). The weight is 2.25 lbs /sq ft (11 Kg/m²).
- Operating range: from -4°F to 176°F (-20° C to +80°C)
- UV - resistant
- Recyclable



- As the plastic cooling pads require a high volume of water, Big Dutchman highly recommends the use of these pads exclusively with its RainMaker system. Use of these pads in any other cooling system may severely limit performance. Plastic pads weigh more than cellulose pads and therefore require additional support.
- This product has a cooling performance that is inherent to this type of technology. The manufacturer neither claims nor warrants that its performance is comparable to any other cooling technology.



Big Dutchman

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Technical details are subject to change.

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