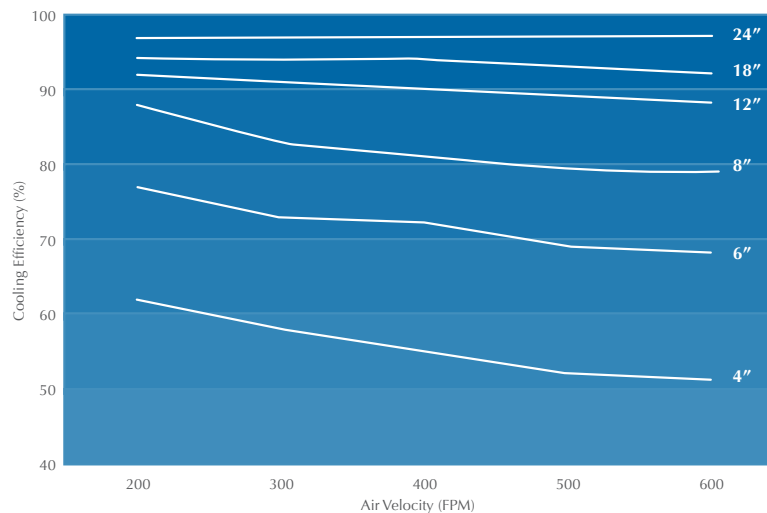


Evaporative Cooling Media

Gellert's Evaporative Cooling Media is designed to provide maximum cooling, low pressure drop and years of reliable service. The media pad is made from specifically engineered cellulose paper that is chemically treated to resist deterioration. The cross fluted, unequal angle pad design promotes the beneficial mixing of air and water for optimum cooling and humidification efficiency. Protective edge coating provides a tough and resilient surface that will withstand repeated cleaning without damaging the pad. Gellert's Evaporative Media is used in many applications, including raw product vegetable storage, nursery, and animal confinement operations such as swine, dairy and poultry.



Efficiency Performance



The Gellert Company is a name synonymous with quality equipment and innovative design for raw product storage systems. Since 1964, The Gellert Company has provided the most advanced Ventilation, Humidification, Refrigeration and Control equipment with an emphasis on efficiency, economy, dependability and fully Certified system performance. The Gellert Company is the industry leader in sales and service of agricultural climate control systems and continues to be first in balanced system design, first in equipment quality, and first in system performance. From potatoes, to onions, to grain, and everything in between... think Gellert.

More information about us can be found at www.gellert.com or call us at 208-736-7000

Often Imitated, Never Duplicated!

