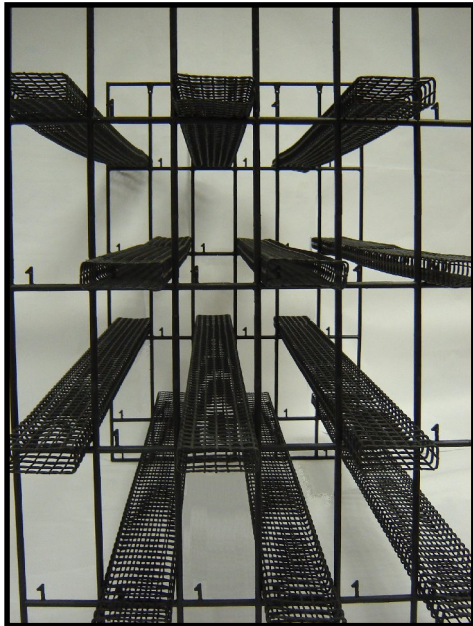


TufLock™ Splash Fill Grid



*The First Fire Retardant
High Strength Composite
Splash Fill Support Grid with
an Integral Fill Bar Retainer*

Five Times the Strength of Polypropylene Grid Products

Independent testing demonstrated the strength of the glass reinforced nylon TufLock™ grid has more than five times the strength of comparable polypropylene grid products

Integrated Grid Hanger and Nailer

The molded construction incorporates an integrated hanger and an adjacent nailer to allow the high strength glass reinforced nylon material to be self supporting, eliminating the weak link of traditional grid and hanger designs.

Designed for Opti-Bar™ Fill

Only the TufLock grid is designed specifically for Opti-Bar fill, the industry's proven performance leader for both crossflow and counterflow splash filled cooling tower applications.

Fire Retardant per ASTM E84

TufLock is the only composite grid that is certified fire retardant with a flame spread rating of 25 or less when tested in accordance with ASTM E84

Technology for the Future, Available Today



EvapTech, Inc.
A wholly owned subsidiary of Evapco, Inc.

◆ 8331 Nieman Road, Lenexa, KS 66214 Phone (913)322-5165 Fax (913)322-5166 www.evaptech.com ◆