



Reliable Performance for Mission Critical and High-Safety Environments

Innovative Cooling Solutions for Industrial & Data Center Applications



Fire Retardant Cooling Pads



www.drirotors.com

DRI® Fire Retardant Cooling Pads

- **Cutting-Edge Technology:** Crafted from special inorganic glass fibre for a revolutionary cooling experience
- **Versatile Applications:** Ideal for commercial air handling units, gas turbine intake cooling, and adiabatic cooling for data centers, semiconductor industries, power sectors, oil & gas facilities, and other hazardous industrial environments
- **Exceeding Standards:** Meets and exceeds building and fire codes, ensuring top-tier safety
- Manufactured in an **ISO 9001-certified** facility for consistent, reliable quality.
- **Customizable Configurations:** Tailor your solution with options like 45/15 configurations
- Unrivalled safety and efficiency

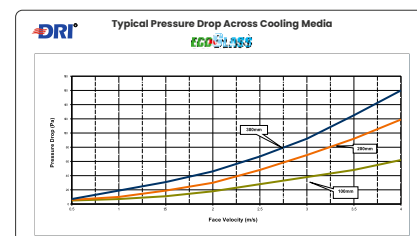
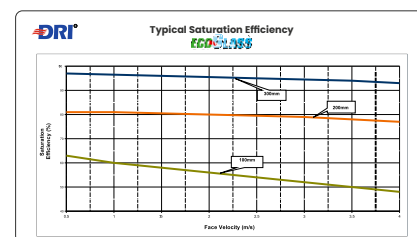


Features

- Fire-resistant performance with special inorganic glass fibre substrate
- Produced in an ISO 9001-certified manufacturing plant
- Inorganic, non-combustible material with Euroclass A1 classification based on EN 13501-1 and ISO 1182, and in accordance with UL 900.
- Available in different sizes and in 45/15 and 45/45 flute-angle configurations.
- Maximizes evaporation efficiency
- Designed to minimize pressure drop

Benefits

- Optimal water absorption, smooth airflow, and efficient cooling
- Enhanced durability and longevity with protective edge coating (optional)
- Easy maintenance
- Algae-resistant design helps support a cleaner operating environment
- Performance tested in accordance with ASHRAE Standard 133
- Tested and classified as A1 non-combustible as per **ISO 1182 and EN 13501-1**. Tested and compliant for **RoHS, REACH & PFAs**
- Compliance as accordance with **ASTM E84, UL 900, Antibacterial ISO 846 & Antimicrobial ASTM E2149**



Applications



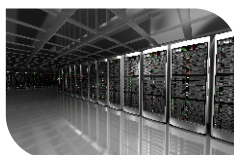
Oil Refineries



Chemical Industries



Gas Turbines



Adiabatic Cooling for Data Centers



Semiconductor Industry



Power Plants

other hazardous industrial environments

Upgrade Your Air Handling Units Today! Contact DRI for Safer, Efficient Cooling Pad Solutions.



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PAHWA GROUP
Innovation is life

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