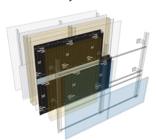


DuPont Complete A2 Fire Performance System for Walls

The combination of lightweight Tyvek® Trifecta™** Airguard® A2 FR Airtight Vapour Control Layer and AirGuard® A2 FR Tape creates a **fire-retardant system compatible with the United Kingdom's stringent building regulations** for fire safety. Use together for through wall performance with the 25-year DuPont Warranty.

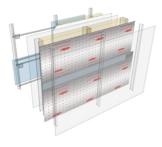
DuPont™ Tyvek® Trifecta™



For Architects/Engineers and Contractors who seek a reliable A2FR breather membrane (and its A2 FR tape) for use in exterior stud walls, Tyvek™ Trifecta® is an ideal solution as it provides **the perfect combination of features: weather resistant (W1), highly breathable (sd 0.08) and non-combustible (A2-s1, d0)**. It is ideal for light gauge steel frame systems and suitable for high rise construction above 18 meters.

With a width of 1.5m and a weight of 393 g/m², it is a very light and extremely robust product, that allows easier and faster installation on job sites, with less connections and hence less tape needed, resulting in a more costeffective and time-efficient solution for main contractors and installers. The intrinsic high UV stability allows up to 12 months of free exposure, avoiding any potential damages due to long lead-times on construction site or to cracks or open joints in the façade coatings.



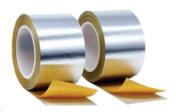


Working on both exterior and interior fabric of a building, along with the DuPont™ AirGuard® A2 FR AVCL & Tape System, you can achieve superior benefits for energy-saving, moisture management, air quality and climatic comfort to the building interior, together with the durably enhanced fire-retardant function. This means that designers, contractors, owners and occupants have comfort in knowing that there is long term protection of the building and

that it surpasses current applicable regulations. Solutions and systems that have been tried and tested by independent bodies and certifiers, **backed up by a 25-year Warranty**.

- * product must be adequatley installed to substrate
- ** Installed on mineral board with EN 13501-1 fire class A1 and A2-s1,d0 in combination with the use of DuPont" AirGuard" FR system tape (1310FR) to seal the overlaps. Further specifications are detailed in the classification report which can be requested from a DuPont sales representative or by sending an email to tyvek.construction@dupont.com.

DuPont™ AirGuard® FR System Tape











building.dupont.co.uk

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