Pitts Polycolour FR



Pitts Polycolour FR noticeboards are acoustically absorbent panels with a felt like finish. They are made from 100% PET plastic which depending on the colour, contain up to 90% post-consumer material. Pitts Polycolour FR are also recyclable in the PET waste stream.

Pitts Polycolour FR can be installed on walls and ceilings, in office furniture systems, as decorative tiles and even finished products. It is tackable for a multipurpose solution in office spaces and educational facilities.

Panel sizing

9mm: 9mm x 1220mm x 2420mm





Fire Rating Pitts Polycolour FR is Class B fire rated by the ASTM E84 test.

Acoustic Material

Pitts Polycolour FR can be an acoustic wall covering as well as a pinnable surface, making it an ideal building option for interior finishes.

Handling and storage guidelines

- Carefully inspect all material at time of delivery and note any obvious damage on the delivery receipt
- Store Pitts Polycolour FR sheets horizontally with support under full sheets
- Keep Pitts Polycolour FR as clean as possible during storage. Both sides of the panel should be kept from grease, wax, dust and chips that could leave an impression
- Store Pitts Polycolour FR indoors, in a dry cool, well ventilated area
- Avoid exposure to heat 65°C or greater
- Keep table tops clean to avoid scratching the sheets
- Before cutting the sheets. inspect the whole sheet for defects then recover for protection during fabrication
- Wear clean gloves when handling the sheets
- Do not store Pitts Polycolour FR near radiators, steam pipe or in direct sunlight.



(NOT PVA glue)

- Clean and prepare surface per adhesive guidelines.
 Sprad adhesive events on panel back leaving 2" and
- Spread adhesive evenly on panel back, leaving 2" space at edges
 Adhere to wall surface, providing bracing to hold material against
- surface per adhesive open time/instructions

Furring strips may be used to provide air space behind KusPanel. These strips can be made from wood or KusPanel. Recommended width 3". Furring strips should be placed every 6-18" along the panel depending on expected potential impact. Edges may be covered with KusPanel strips or other surface for clean edge.

Cleaning and care

Remove dust and dirt by dusting, vacuuming or with a soft, damp cloth and blot dry. Spot cleaner has been used with success when the board has been lightly soiled.

Fixing Instructions

- Clean all surfaces prior to fastening
- Drill holes minimum 15mm centre offset from each corner and slightly oversized to allow for thermal expansion and contraction
- Ensure drilled holes have smooth edges
- Use washers for better load distribution and to prevent pull through
- Use metal inserts if frequent assembly/reassembly is required
- Nails or screws should be fastened into battens or suitable substrates
- Don't over tighten fasteners to avoid denting or pillowing the surface
- Don't use self-tapping screws to hang large panels.

Adhesives

Pitts Polycolour FR may be mounted to walls with adhesives, double-sided tape or hook and loop removable products. There are many options with using adhesives; however, these leave some residue on the colourboard that must be removed when recycling the panels.

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