

WET WALL

Technical Data Sheet

Wet Wall panels are made from 10mm rigid PVC with a decorative face. All panels have a tongue and grooved long edge

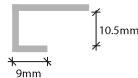
SIZE/WEIGHT 2000/2400 x 1000 x 10mm 4.5kg per sqm & 2700 x 250 x 5mm 2.4kg per sqm
(standard) can be custom made to suit markets from 250mm - 1200mm wide
1500mm - 6000mm long

PANELS PER PACK 1 x 1m wide Wet Wall panel per pack | 10 x 250mm wide panels per pack

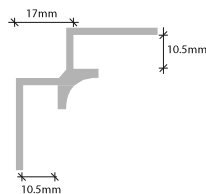
COLOURS Please refer to brochure (over 25+ available)

ACCESSORIES **Wet Wall panel** PVC edge profiles 2.4m long are available in three profiles and various finishes: Silver, White, Beige and Black *can be colour matched to panel design.

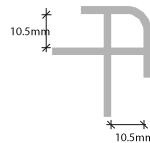
Type U End Cap
External Corner



Type V
Internal Corner



Type W
External Corner



CLEANING

The panels should be cleaned using warm water and a non-abrasive mild detergent (not bleach). Scouring products or powders should not be used.

FIRE & SMOKE RATING

Wet Wall panel carries a Group I class, when tested for heat and smoke release in accordance with AS/NZS 3837:1998. The panels have an average specific extinction area of 505m²/kg. No specific fire-fighting instructions are required.

THERMAL PROPERTIES

Wet Wall panel can with-stand surface temperatures / heat of up to 60°C before any discolouration or warping of the PVC.

CHEMICAL RESISTANCE

PVC is resistant to caustics, mineral oil, and foodstuffs like milk and coffee etc.

IMPACT RESISTANCE

Test EN13245-1:2004: pass: 5 joules at 23degrees centigrade.

SCALE FORMATION

Low susceptibility to hard water. Standard scale remover can be used on any scale build-up.