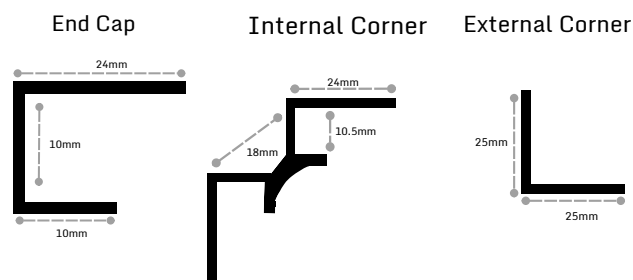# Wet Wall Works

Technical Data Sheet

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

SIZE/WEIGHT: 2400mm x 1000mm x 10mm / 11kg
2000mm x 1000mm x 10mm / 9kg

PANELS PER PACK: 1 – panels are individually boxed

AVAILABLE COLOURS: Full colour range available at www.wetwallworks.com.au

ACCESSORIES: Wet Wall Panel PVC edge profiles 2.4m long are available in three profiles and various finishes:
Chrome, White, Sand, Grey & Black

End Cap   Internal Corner   External Corner

CLEANING:
The panels should be cleaned using warm water, a non-abrasive mild detergent (Not Bleach) and a soft cloth. Scouring products or powders should not be used

FIRE & SMOKE RATING:
Wet Wall Panels carry a Group 1 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 Panels can withstand surface temperatures/heat of up to 60 degrees Celsius before any discolouration or warping of the PVC.

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

IMPACT RESISTANCE:
Test EN13245-1:2004: Pass: 5 joules at 23 degrees centigrade

SCALE FORMATION:
Low Susceptibility to hard water. Standard scale remover can be used on any scale build up.