

## TECHNICAL INFORMATION

**Physical properties**

Total Weight: 460g/m<sup>2</sup> (nominal)  
 Vinyl Weight: 355g/m<sup>2</sup> (nominal)  
 Substrate Type: Polyester/Cellulose Nonwoven  
 Substrate Weight: 105g/m<sup>2</sup> (nominal)

**Specifications**

Conforms to requirements of BS EN 15102, BS EN 259 and WA – Quality Standard W-101.

**Type II and other specifications available**

Tensile Strength: MD 80 N/cm (nominal)  
 TD 60 N/cm (nominal)  
 Tear Strength: 8500 mN (nominal)

**Stain/Chemical Resistance:**

Pass ASTM D-1308-1987 Federal Spot Test.  
 Resistant to temporary staining of oils, fats, mild acids and alkalis.

**Roll size:**

130cm x 40m (normally) - cut lengths available

**Quality Assurance:**

Our management systems and production procedures comply with ISO 9001 : 2015, the internationally recognised Quality Standard.

**Pattern Repeat**

Refers to design.

**Availability:**

Made to order, lead times available upon request.

**Fire Rating:**

Class B when bonded  
 To a suitable substrate  
 Class A ASTME-84 tunnel test  
 CAN/ULC compliant

**Warranty:**

Newmor offers a five year warranty against manufacturing defects.  
 Full details available on application.

**Adhesive:**

Newmor Heavy.  
 Varies with substrate - please enquire.

**Samples:**

Larger samples are readily available on request.

**Bacteria Resistance:**

Passed all requirements of ASTM-G21

**Maintenance:**

Fully washable and in most cases products can be scrubbed repeatedly to remove any marks without damaging the product itself. Also able to withstand the use of chlorine releasing agent solutions.

**Light reflective value (LRV)**

Available on request.  
 In architecture, light reflectance value, is a measure of visible and usable light that is reflected from a surface when illuminated by a light source.