

TECHNICAL INFORMATION

Physical properties

Total Weight: 460g/m² (nominal)
Vinyl Weight: 400g/m² (nominal)
Substrate Type: Osnaburg
Substrate Weight: 60g/m² (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: 8500mN/5cm (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 30m - cut lengths available

Quality Assurance:

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

Fire Rating:

Class B when bonded
To a suitable substrate
(Class A2 – s1,d0 or better)
Class A ASTME-84 tunnel test

Availability:

Made to order, lead times available upon
request.

Adhesive:

Newmor Heavy.
Varies with substrate - please enquire.

Origin:

Designed, coloured, manufactured and
stocked in the UK.

Bacteria Resistance:

Contains an active Fungicide.

Warranty:

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

Light Fast:

Excellent Light Fastness
BS EN ISO 105-B02 7/8

Samples:

Larger samples are readily available on
request.

Light reflective value (LRV)

Availability 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.

Maintenance:

Refer to full Digital Cleaning and Maintenance
instructions, available upon request or download
from the Newmor website.



This product contains at least 20% recycled material