

# PRODUCT SPECIFICATIONS

## TERRALON

### DESCRIPTION

PVC free eco-friendly digitally printable wallcovering  
Type II 54", 31% post-consumer recycled content

### CONSTRUCTION

100% Terralon™ (Proprietary Polyester/Natural Fibre Technology)

### APPLICATION

Standard commercial wallcovering pastes/primers & techniques

### PHYSICALS

Meets or exceeds federal spec CCCW-408D for Type II wallcoverings

### ENVIRONMENTAL

PVC & POA (Olefin) free, no plasticizers, no phthalates, no formaldehyde, no chlorine, no halogen, no heavy metals, including: Cadmium, Mercury, Lead, or Zinc & no Ozone depleting chemicals  
minimum of 31% post-consumer recycled content

Recyclable\*

Breathable\*\* very high permeability rating of  
66 Perms based on ASTM E96 dry cup method

Made with 100% water based adhesive systems

No harmful off-gassing

Low VOC emitting

### AIR QUALITY

Meets California Section IAQ1350 - third party certified by Berkley Analytical Associates

### FLAME AND SMOKE

Class "A" fire rated - tested in accordance with  
ASTM-E84 Tunnel Test NFPA-101 (passed)

### LEEDS ELIGIBILITY

Terralon™ can contribute towards the earning  
of 2 LEEDs credits and, conditionally, 2 others:

MR Credit 4.1 recycled content 20%

MR Credit 4.2 recycled content 30%

Conditionally:

MR Credit 2.1 contribution to project recycling program

MR Credit 2.2 contribution to project recycling program

MR credit 5.1 manufactured local to the new construction

EQ Credit 4.1 mounted with use of low emitting adhesives

\*\*Permeable surface allows transfer of moisture to minimize possibility of mould & mildew growth. Terralon™ is intended for use in buildings that are properly designed & maintained to avoid moisture infiltration, condensation, and/or accumulation at wall cavities and wall surfaces, especially in warm, humid climates.  
Dry cup tests performed by VARTEST company.

