



# Type II Wallcovering Technical Specifications

---

## PHYSICAL PROPERTIES

Weight: 20 oz/ly (13.3 oz/sy 457g/m<sup>2</sup>)

Width: 54" (137 cm)

Backing: Osnaburg or Non-woven

Backing weight: 1,8 oz/sy 62 g/m<sup>2</sup>

Standard Bolt size: 30 yards

## FIRE HAZARD CLASSIFICATION RESULTS

### Tested in accordance with

ASTM E-84

NFPA Life Safety Code 101: Passed Class A

CAN/ULC-S102.2: Passed

EU Reaction to Flame (EN 15102): Class B

NFPA 286 Corner Burn: Passed

## TYPE II PROPERTIES

### Federal Specifications

This wallcovering meets or exceeds all requirements of GSA Federal Specification CCC-W-408D for type II material including STM G21 – Mildew resistance

### Industry standard

This wall covering meets or exceeds all requirements of the wallcovering association quality standard for vinyl coated fabric wallcovering – W-101-2013



## Environment & Health

Phthalate-free vinyl formulation

Meets or exceeds EN12149 A, B, C – the EU toxicity requirement for heavy metals (including cadmium, mercury, lead and antimony) and formaldehyde under EN15102

Manufactured without the use of Brominated Flame retardants or ozone depleting chemicals

Printed with water-based inks

Indoor air Quality

Manufactured with low VOC Vinyl

Tested for CA 01350

Meets California CDPH Standards for schools and offices

## LEED

Can contribute to paragraphs EQ4.1 for low emitting materials and MR 5.1 for regional materials

## INSTRUCTIONS

Please refer to the hanging and care instructions that come with each lot of wallcovering or visit [www.woeller.com](http://www.woeller.com) for full hanging and care instructions

All constructions are fully strippable when hung with commonly available commercial wallcovering adhesive.

The lighting of your installation may create subtle gradations of colour due to the light reflective quality of these designs utilizing pearlescent and metallic inks.

### Wall Construction

These products are intended for use in buildings designed and maintained to avoid moisture accumulation on or within the walls, particularly in warm humid climates.

The features that make wallcovering durable also render it low in permeability. Vinyl wallcovering should not be installed on walls that contain excessive moisture or are subject to moisture infiltration. Processes to increase permeability, such as micro-venting, combined with the use of primers and adhesives with the highest permeability rating are recommended.

These products are covered by Exclusive and limited 5-year manufacturer's warranty against manufacturing defects.



t 877-963-5537  
[www.woeller.com](http://www.woeller.com)

