# Premium Woodgrain Len-Tex® Vinyl Offering

**Honey Maple**
593 (S)    611 (H)

**Early American Maple**
597 (S)    615 (H)

**Sunset Maple**
596 (S)    614 (H)

**Natural Walnut**
594 (S)    612 (H)

**Barnboard Walnut**
586 (S)    604 (H)

**Dark Walnut**
598 (S)    616 (H)

Note:  Each swatch is a color presentation of a standard color and is subject to minor shade variations.

**Sandalwood Ash**
583 (S)    601 (H)

**Shoreline Ash**
588 (S)    606 (H)

**Espresso Ash**
590 (S)    608 (H)

**Pickled White Oak**
591 (S)    609 (H)

**Rustic Rift White Oak**
584 (S)    602 (H)

**Golden Rift White Oak**
595 (S)    613 (H)

**Tobacco White Oak**
599 (S)    617 (H)

**Rift & Quartered White Oak**
585 (S)    603 (H)

**Aged Rift White Oak**
587 (S)    605 (H)

**Jacobean White Oak**
589 (S)    607 (H)

**Tigerwood**
600 (S)    618 (H)

**Ebony**
592 (S)    610 (H)

Displayed samples feature a standard weight 20-oz. (S). Also available in a heavy-duty 30-oz. construction (H).

## Len-Tex® Vinyl Wallcovering Finish Specifications

|  | U.S. Units | Metric Units |  | U.S. Units | Metric Units |
|---|---|---|---|---|---|
| Total Weight: | 20.0 oz./LY | 612 G/LM | Total Weight: | 30.0 oz./LY | 925 G/LM |
|  | 13.2 oz./SY | 442 G/SM |  | 20.0 oz./SY | 680 G/SM |
| Fabric Weight:: | 2.5 oz./LY | 85 G/LM | Fabric Weight:: | 5.5 oz./LY | 170 G/LM |
| Vinyl Weight: | 17.5 oz./LY | 520 G/LM | Vinyl Weight: | 24.5 oz./LY | 756 G/LM |
| Material Width: | 53/54" | 134/137 cm | Material Width: | 53/54" | 134/137 cm |
| Fabric Type: | Poly Cotton Osnaburg |  | Fabric Type: | Poly Cotton Drill |  |

**Federal Specifications:**
Len-Tex Clean Vinyl Wallcovering meets or exceeds all requirements of W-101 (20 oz), W-101, Type III (30 oz.) Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, European Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York Dept. of Buildings under MEA-381-93M.

**Fire Hazard Classification Results:**
**ASTM E-84** Tunnel Test: Class A, Flame Spread: 15; Smoke Developed: 10  (20 oz.)
**ASTM E-84** Tunnel Test: Class A, Flame Spread: 20; Smoke Developed: 65  (30 oz.)
**PASS** rating as tested under NFPA 286 (Corner burn test)
**CAN/ ULC S102-10** Fire Test: Class A, Flame Spread: 15; Smoke Developed: 75
**EN 13501-1** Fire Classification: B-s2, d0

**Performance Features:**
Len-Tex Wallcoverings use **Clean Vinyl Technology™**
Phthalate-free
Alumina trihydrate fire retardant (antimony-free)
**Ultra-Fresh®** antimicrobial (non-arsenate)
No heavy metals or formaldehyde
Printed exclusively with water-based, low VOC **AQUA-CLEAR™** inks
Roller applied **AQUA-CLEAR 3.0™** top finish for improved stain resistance
Microventing for permeability is available on a custom order basis
Advanced Warning Effect (ionization-type smoke detector)
Five year warranty against materials defects – Consult your distributor for details

**Environmental Attributes:**
Ultra-low emitting – Pass rating under CA 01350
Listed by ZeroDocs and Sustainable Minds® for California CHPS (Collaborative for High Performance Schools) SCS Indoor Advantage™ Gold certified
CA Prop 65 compliant
Published Health Product Declaration (HPD) – LEED eligible
Published Len-Tex Environmental Product Declaration (EPD) – LEED eligible
GreenCircle Certified™

**Find Len-Tex products listed on:**
Ecomedes (ecomedes.com), SCS Global Services website (scsglobalservices.com), GreenCircle Certified website (greencirclecertified.com), Mortarr (mortarr.com)

**Permeability, Moisture and Mold:**
Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration.  To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates.(ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16). Please see full details on microventing at our website, lentexwallcoverings.com.



## MODERNFOLD®
### dormakaba Group

# PREMIUM
# VINYL SELECTOR
## LEN-TEX®