

1. **Manufacturer**

Wilsonart
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Temple, Texas 76503-6110
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2. **Product Description**

Wilsonart® RE-COVER™ Laminate is a self-adhesive High Pressure Laminate designed for resurfacing over an existing High Pressure Decorative Laminate, Low Pressure Laminate (melamine), painted/stained wood surface, or smooth metals can be used for both horizontal or vertical applications (except for type 480).

Recommended Uses

Wilsonart® RE-COVER™ Laminate is suitable for flatwork use on fine quality residential and contract furniture, casework designs, as well as architectural applications for wainscoting, valances, cornices, interior doors and divider systems. RE-COVER Laminate must be bonded to a suitable substrate such as particleboard, medium density fiberboard, plywood with one “A” face, previously bonded high pressure, low pressure decorative laminate (melamine board), a painted/stained wood surface, or smooth metals can be used for both horizontal and vertical applications (except for type 480).

- **Wilsonart® RE-COVER™ Decorative Metals Type 480** is used for retail facilities, hotel and office lobbies, theaters and restaurants. Type 480 is used when Wilsonart® Decorative Metal are requested. Wilsonart Decorative Metals available with RE-COVER are Types 415 and 419. Type 480 is intended for vertical applications only.
- **Wilsonart® RE-COVER™ Vertical Surface (VGS) Type 735** is the usual choice to surface cabinet walls, doors and drawer panels. It often appears on the vertical surfaces of desks, restaurants booths and maitre d’ stations, and as architectural cladding. Type 735 is intended for both vertical and horizontal applications where a functional, durable, decorative surface must absorb somewhat less impact than a comparable horizontal surface.
- **Wilsonart® RE-COVER™ Markerboard Type 736** is an innovative new option for Marker board laminate installation and resurfacing for panels, doors, walls, and existing Marker boards. Wilsonart. RE-COVER Marker board laminate transforms your surface into a writable marker board surface.
- **Wilsonart® RE-COVER™ Chalkboard Type 737** is an innovative new option for laminate installation and resurfacing for panels, desks, tables, doors, and walls. Wilsonart RE-COVER Chalkboard Laminate transforms any surface into a writable chalkboard surface.
- **Wilsonart® RE-COVER™ Traceless™ Type 738** is suitable for use in retail, office furniture, manufactured housing, hospitality, casework, countertops, and interior doors and also for architectural application on wainscoting, valances, and divider systems.
- **Wilsonart® RE-COVER™ Virtual Design Library Type 762** is used for work surfaces on islands, counters, vanities, desks and tables. Type 762 is used when patterns from the Virtual Design Library is specified. Type 762 is intended for vertical applications where a functional, durable, decorative surface must absorb somewhat less impact than a comparable horizontal surface.
- **Wilsonart® RE-COVER™ Virtual Design Library Type 764** is used for work surfaces on islands, counters, vanities, desks and tables. Type 764 is used when patterns from the Virtual Design Library is specified. Type 764 is intended for vertical applications where a functional, durable, decorative surface must absorb somewhat less impact than a comparable horizontal surface.

- **Wilsonart® RE-COVER™ Wilsonart By You (WxY) Type 767** is used for work surfaces on islands, counters, vanities, desks and tables. Type 767 is used when a custom pattern is created and specified. Type 767 is intended for both vertical and horizontal applications where a functional, durable, decorative surface must absorb somewhat less impact than a comparable horizontal surface.
- **Wilsonart® RE-COVER™ HD® (HGL) Type 776** is used for work surfaces on islands, counters, vanities, desks and tables. Wilsonart® HD® Surfaces combine the most dramatic designs and textures with Antimicrobial Protection and Enhanced Scratch and Scuff-Resistant AEON™ Technology to produce the best laminate for countertops and work surfaces. Type 776 is made for both horizontal and vertical interior applications where the surface must be functional, durable and decorative.

Product Composition

Decorative surface papers impregnated with melamine resins are pressed over kraft paper core sheets impregnated with phenolic resin. These sheets are then bonded at pressures greater than 1000 pounds per square inch at temperatures approaching 300°F (149°C). Finished sheets are trimmed, sanded, and then coated with an acrylic sheet adhesive.

Basic Limitations

Wilsonart RE-COVER Laminate is for interior use only and is not recommended for direct application to gypsum, also known as Sheetrock®. It is not structural material and must be bonded to a suitable substrate such as particleboard, medium density fiberboard; plywood with one “A” face, previously bonded high pressure, low pressure decorative laminate (melamine board) or smooth metal.

Do not subject Wilsonart RE-COVER Laminate to extremes in humidity, temperatures higher than 150°F for substantial periods of time, or intense, continuous, direct sunlight.

Patterns, Colors, and Finishes

Available in the full range of Wilsonart products including High Pressure Laminate, Chalkboard, Decorative Metals, Marker Board and Custom laminate. Please see actual sample before specifying.

3. Technical Data

Standard Sheet Widths

48"	60"
1219mm	1524mm

Standard Sheet Lengths

96"	120"	144"
2438mm	3048mm	3658mm

Please check the website for size availability per product @ www.wilsonart.com

Thickness and Weight (with Release Paper)

Description	480	735/736	737	762/764/767	776
Thickness	0.035" ± 0.005" (0.89 ± 0.13mm)	0.038" ± 0.005" (0.97 ± 0.13mm)	0.049" ± 0.005" (1.24 ± 0.13mm)	0.038" ± 0.005" (0.97 ± 0.13mm)	0.049" ± 0.005" (1.24 ± 0.13mm)
Weight per square foot	0.402 lbs.	0.235 lbs.	0.371 lbs.	0.235 lbs.	0.309 lbs.

Physical Properties

Please see the coordinating products Physical Properties for more information.

RE-COVER Types	480	735	736	737	762/764/767	776
Coordinating Types	415/419	335	336	137	362/364/367	376

Codes and Certifications

General Standards

Wilsonart laminates conform to the voluntary standards of the American National Standards Institute, for thickness, performance properties and appearance. Various grades of Wilsonart laminates meet or exceed the International Standards Organization specifications as found in ISO 4586, titled "High-Pressure Decorative Laminate (HPDL) – Sheets Based on Thermosetting Resins – Part I: specifications."

Branded Cleaner and Sanitizer Resistance for Wilsonart® RE-COVER™ Laminate

No effect was exhibited except as noted (* or **) on the following:

1. Clorox Healthcare Bleach Germicidal Cleaner *
2. Clorox Healthcare Versa Sure Cleaner Disinfectant Wipes
3. Oxivir TB
4. Oxivir 1
5. Virex II 256
6. Benefect
7. PDI Super Sani-Cloth Germicidal Disposable Wipes
8. PDI Sani-Prime Germicidal Spray
9. Expose II 256
10. Stride Floral Neutral Cleaner *
11. PURELL Advanced Instant Hand Sanitizer *

Test procedure: Listed materials were placed in contact with Wilsonart RE-COVER Laminate surface under 1" (25.4mm) diameter watch cover glass for 16 hours duration prior to evaluation for effect. The branded cleaners and sanitizers listed above were cleaned with water only.

* *Causes slight change of gloss or color.*

** *Causes slight damage, with degree of damage proportionate to length of exposure and concentration.*

12. [Warranty](#)

13. [Maintenance](#)

14. [Technical Services](#)

For samples, literature, questions or technical assistance, please contact our toll-free Hotline at (800) 433-3222, Monday through Friday, 8 am – 5 pm, CST.

Specification Form:

Surface shall be Wilsonart® RE-COVER Laminate
Produced by Wilsonart LLC,
Temple, Texas 76503-6110

Type: Specify 480, 735, 736, 737, 762, 764, 767, or 776

Surface

Color Number: _____

Color Name: _____

Finish

Number: _____

Name: _____

Edge Trim

Color Number: _____

Color Name: _____

Material shall equal or exceed performance standards set by the American National Standards Institute/National Electrical Manufacturers Association (ANSI/NEMA) LD3-2005 for high-pressure laminate. Fabrication shall comply with "Architectural Woodwork Quality Standards, Guide Specifications and Quality Certification Program" guidelines of the Architectural Woodwork Institute.

Wilsonart® RE-COVER™ Technical Data
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