

Navtext™

Finishes

14 New decors and endless possibilities!

If you love Navurban™ but are looking for a timber veneer alternative with similar qualities at a more affordable price point, you will love Navtext!

Featuring cutting-edge 3D surface embossing technology, Navtext delivers unbelievable depth and clarity for a long lasting and high-end matt finish that has to be seen to be believed.

Supplied pre-finished in 14 stunning decors, Navtext will open new doors and create a host of new design possibilities for any interior residential or commercial application where traditional timber veneers could be applied.

Visit newageveneers.com.au to order Navtext™ samples



PREMIUM DECORATIVE SURFACES

Navtext

SPECIFICATIONS



PREMIUM DECORATIVE SURFACES

Navtext™ is a contemporary take on decorative surfaces, offering a striking collection of environmentally preferable designs that feature the innovative surface technologies from Japan.

The unique finish of Navtext™ delivers a 3D embossed surface texture with advanced performance characteristics. The embossing creates a tactile surface in a range of effects, including finely textured woodgrains; smooth and dry finishes; and heavily textured woodgrains.

APPLICATION

Navtext™ is suitable for any interior application where conventional veneers could be used, with the added advantage of being a finished product. Navtext™ has strength, durability and aesthetic appeal that make it a versatile material ideally suited for, kitchens, bathrooms and commercial fit outs. Navtext is only recommended for vertical applications only.

FABRICATION

Panel saws or table saws may be used to cut Navtext™. Routers for trimming edges must have a smooth, clean base plate, so that the surface will not be scratched. Use carbide-tipped bits with ball bearing guide rolls. Keep all bits sharp. Drilling into Navtext™ may be done with standard wood bits or with router bits. For a final edge finishing use a flat smooth or fine file.

GRAIN DIRECTION

Navtext™ grain runs vertically along the length of the panel, Please refer to the Product Specification List for further details.

MAINTENANCE

Navtext™ surfaces are easy to clean using a cloth dampened with warm water and detergent. If in doubt about a particular cleaner or detergent, check with its manufacturer for the suitability. We recommend you test on a small area or sample prior to applying to the surface.

Avoid the use of acetone or trichloroethylene for cleaning purposes. Use of abrasive cleaners, powders, scouring pads, steel wool, sandpaper etc. can damage the finish and make the surface susceptible to staining.

Accidental spills or splatters from these harsh materials should be wiped off immediately, and the area cleaned thoroughly with a damp cloth. Examples of these materials are: Ceramic cooktop cleaners, tub and tile cleaners, chlorine bleach, oven cleaners, and harsh detergents.

For information regarding touch up and repairs please contact your local representative or call 02 9457 9622.

TECHNICAL ADVANTAGES

Navtext™ offers consistency in woodgrain structure and tone across each panel, creating the ideal surface for large or small installations. The surface finish offers scratch and abrasion resistance, as well as UV, stain and water resistant; offering savings in fabrication costs and ease of installation.

Navtext™ is available as a finished panel on your substrate of choice, with matching ABS edging to complete the project.

FEATURES & BENEFITS

The benefits of Navtext™ include:

- Extensive range of designs
- Pre finished board
- Colour and grain consistency over a large number of sheets
- Matching ABS edging
- Scratch and abrasion resistance
- High levels UV resistance
- When recycled breaks down to Carbon Dioxide and Water
- Adhered to the substrate using low VOC (Volatile Organic Compound) crosslinking water-based EVA glue

Navtext™ is produced in Australia to ensure the highest levels of quality and service, no matter how small or large your project.

EDGING

Navtext™ matching ABS edging range is available in 1.0mm. The edging is also available in 22mm, 38mm, 45mm and 54mm widths to suit a wide range of panel thicknesses. ABS is a durable edging alternative that is ideal for high traffic areas and suitable for wet areas.

TECHNICAL SPECIFICATIONS

Panel Size

2400mm x 1200mm, 3600mm x 1200mm

Stock is held in a select range of colours;

2400mm x 1200mm x 18mm and 3600mm x 1200mm x 18mm, 25mm and 32mm. All boards are finished G2S on a E0 MR MDF as a standard.

Made to Order boards will have a 10 work day lead time.

For more information on stocked items please contact your local representative or call 02 9457 9622.

GUARANTEE

New Age Veneers Pty Ltd guarantees the intrinsic qualities of Navtext™. Discoloration due to exposure to sunlight and ultraviolet rays cannot be considered a material defect. In the event of any dispute, the guarantee and liability of New Age Veneers Pty Ltd is limited to the replacement of any material shown to be defective.

New Age Veneers Pty Ltd reserves the right to discontinue any designs or products without notice at any time.