



COMPLEMENTARY MATERIALS
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BEACH GLASS SM

BEACH GLASS SM IS A NATURAL FOR FRESH BIOPHILIC ORIENTED INTERIORS. IT PROVIDES AN ELUSIVE ADDITION OF COLOR AND A TEXTURAL EXPERIENCE TO ACCENT WELCOMING ENVIRONMENTS. THE FADED AND MUTED GREEN HUE PROVIDES A DELICATE TOUCH OF THE SEA AND ITS NATURAL COLORS. PERFECT FOR BATHROOM CABINETS AND COUNTERTOPS.

THE SUPER MATTE FINISH OF BEACH GLASS SM HAS THE LOOK AND FEEL OF A HIGH-QUALITY PAINTED FINISH, BUT WITH SUPERIOR PERFORMANCE. IT IS EASY TO CLEAN, DOESN'T CHIP, IS HIGHLY DURABLE AND HAS LONG-TERM UV COLOR STABILITY.

PENTADECOR® 2D LAMINATE
COLOR CODE: 65/7601





BEACH GLASS SM

PENTADECOR® 2D LAMINATE

STOCK RANGE ✓

COLOR CODE: 65/7601 EMBOSSING: A13 ML TOPCOAT: MATTE LINE (ML)

PERFORMANCE SUMMARY

- BLEACH SOLUTION CLEANABLE
- EXCELLENT SOIL & STAIN RESISTANCE
- NATURAL FLUID BARRIER
- EXCELLENT ABRASION & IMPACT RESISTANCE
- EXCELLENT COLOR STABILITY

ENVIRONMENTAL

- NO ADDED FLAME RETARDANTS
- NO ADDED ANTIMICROBIALS
- DOES NOT CONTAIN FORMALDEHYDE
- FORMULATED WITHOUT PHTHALATES

CLEANING AND MAINTENANCE

·WATER AND MILD LIQUID SOAP CLEANABLE

ITEM SPECIFICATIONS

MOQ : NONE

SURFACE TEXTURE/EMBOSSING : SMOOTH SURFACE

SURFACE GLOSS : LEVEL 4

SURFACE FINISH LACQUER : SCRATCH, STAIN, FINGERPRINT RESISTANT SENDURA TC

GAUGE : .008" (200MY) WIDTH : 49.2" (1250MM)

ROLL SIZE : 500 LM/ROLL

DESIGN REPEAT (RAPPORT) : SOLID COLOR∞

SUITABLE FOR : FLAT LAMINATION – PROFILE

WRAPPING – MITER FOLDING

PERFORMANCE CHARACTERISTICS

TENSILE STRENGTH (MD) : N/MM2 - >40

LIGHT FASTNESS : WBS - 6-7

CHEMICAL RESISTANCE : CLASS - 1B

SCRATCH RESISTANCE (ERICHSEN) : 4E

SCRATCH RESISTANCE MARTINDALE A : 25

RESISTANCE TO DRY HEAT : 7C (100 C)

RESISTANCE TO WET HEAT : 8B (70 C)

FLUID BARRIER : INHERENT FLUID BARRIER (NATURALLY HYDROPHOBIC)

MEDICAL REAGENTS : COMPATIBLE WITH COMMON CLEANERS, REAGENTS AND DISINFECTANTS USED IN N.A.

ASTM E84 : CLASS A

REDUCED ENVIRONMENTAL IMPACT: MANUFACTURED WITHOUT PLASTICIZERS, PHTHALATES, OR HEAVY METALS

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*Test results may vary by color and design

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