



**COMPLEMENTARY MATERIALS**

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# NARVIK ASH

TIME TO FRESHEN UP YOUR DESIGN PALETTE WITH THIS LIGHT AND AIRY WOODGRAIN. NARVIK ASH'S' NATURAL CREAMY TONES CREATE A SOFT PALETTE THAT BLENDS WELL WITH MANY SOLID COLORS TO CREATE HARMONIOUS ENVIRONMENTS.

NARVIK ASH IS OFFERED IN A HEAVILY TEXTURED FINISH AND IS SUITABLE FOR VERTICAL AND HORIZONTAL APPLICATIONS. IT IS EASY TO CLEAN, DOESN'T CHIP, IS HIGHLY DURABLE AND HAS LONG TERM UV STABILITY.

**PENTADECOR® 3D LAMINATE**  
**COLOR CODE:** ES/0804  
**PARALLEL**  





# NARVIK ASH

## PENTADECOR® 3D LAMINATE

STOCK RANGE ✓ PARALLEL ✗

COLOR CODE: ES/0804 EMBOSSING: A16 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 6 SURFACE FINISH LACQUER

: SCRATCH & STAIN RESISTANT POLYURETHANE

GAUGE : .014" (350MY) WIDTH : 57" (1450MM)

ROLL SIZE : 250 LM/ROLL

DESIGN REPEAT (RAPPORT) : 1100MM / 43.307"

SUITABLE FOR : MEMBRANE PRESSING – FLAT

LAMINATION – PROFILE WRAPPING – MITER FOLDING

### PERFORMANCE CHARACTERISTICS

3.8 BALL IMPACT NEMA\* : >3000MM (118")

3.9 IMPACT RESISTANCE NEMA\* : >1000MM (39")

3.13 WEAR RESISTANCE NEMA\* : 750 CYCLES

3.4 CLEANABILITY & STAIN RESISTANCE NEMA\* : 14

LIGHT FASTNESS ISO 105-BO2 WBS : 6-7

LIGHT REFLECTIVE VALUE (LRV) : 49.47

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

\*Test results may vary by color and design\*

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be understood as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed.

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