



#### **COMPLEMENTARY MATERIALS**

[CLICK HERE](#)

## **FENNEL SEED SM**

SSI'S FENNEL SEED SUPER MATTE IS A VERY VERSATILE YET MUTED NEUTRAL COLOR THAT BLENDS THE GRASSY, STRAW-LIKE FEEL OF HIGH DESERT LANDSCAPES WITH A PURER BEIGE UNDERTONE PRODUCING A BALANCED MIX OF WARM TAN WITH SUBTLE GREEN NOTES. IT IS A SOPHISTICATED BOTANICAL HUE, UNDERSTATED YET INFINITELY ADAPTABLE, AND OFTEN USED IN DESIGN SCHEMES TO GROUND A WIDE RANGE OF COLORS, SUCH AS DUSTY VIOLET, WARM CREAMS, SOFT GREYS AND DARK BLUES.

FENNEL SEED SUPER MATTE FINISH HAS THE LOOK AND FEEL OF A HIGH QUALITY PAINTED FINISH WITH A SUPERIOR SURFACE PERFORMANCE – FASHIONABLE AND FUNCTIONAL. IT IS EASY TO CLEAN, WILL NOT CHIP OR FRACTURE WITH LONG-TERM UV COLOR STABILITY.

**PPRODECOR® PP LAMINATE FILMS**

**COLOR CODE: 15/7304**

**PARALLEL**  





# FENNEL SEED SM

## PRODECOR® PP LAMINATE FILMS

STOCK RANGE ✓ PARALLEL ✗

COLOR CODE: 15/7304 EMBOSSING: MODERN WOODPORE

### 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

BRAND NAME: PRODECOR

CONTENT: POLYPROPYLENE

MOQ: NONE

SURFACE TEXTURE / EMBOSSING: MODERN WOODPORE

SURFACE GLOSS: 3

SURFACE FINISH LACQUER:

SCRATCH & STAIN RESISTANT EXCIMER TOPCOAT

GAUGE: 150MY (".006") WIDTH: 1,300MM (51.18")

ROLL SIZE: 500LM

DESIGN REPEAT (RAPPORT): 1260MM (49.6")

SUITABLE FOR: FLAT LAMINATION, PROFILE WRAPPING

### PERFORMANCE CHARACTERISTICS

TESTING DONE IN ACCORDANCE TO: ISO 4586-1 2018-07  
150MY SOLID AND 150MY PRINTED EXCIMER TOP COATED  
PRODECOR TESTED

#11 RESISTANCE TO SURFACE WEAR

SOLIDS (150MY): 1550

PRINTS (150MY): 150

#25 RESISTANCE TO IMPACT BY LARGE DIAMETER BALL:  
1600MM (62.99")

#29 RESISTANCE TO SCRATCHING: RATING 3

#31 RESISTANCE TO STAINING (METHOD B)

CLEANABILITY SCORE: 16

\*MUSTARD SEVERE EFFECT \*IODINE MODERATE EFFECT

#33 LIGHT FASTNESS (XENON ARC) (METHOD B)  
(5) NO EFFECT (SOLID OR PRINT)

#41 RESISTANCE TO WET HEAT (100° C)  
(5) NO VISIBLE CHANGE

REDUCED ENVIRONMENTAL IMPACT

R.E.A.C.H. COMPLIANT

MANUFACTURED WITHOUT PLASTICIZERS OR HEAVY  
METALS FIRE CLASSIFICATION EN 13501-1 - CFI - S1

### COMPLEMENTARY MATERIALS

[CLICK HERE](#)