

DURHAM PLANK

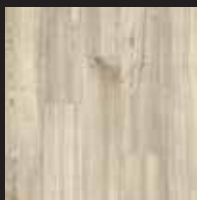
Prestige
waterproof flooring



Overall Thickness: 5 mm
Installation Method: Glue/Float
Warranty: 20 Year Residential | 10 Year Commercial

7" x 48"

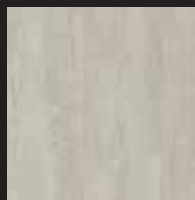
NEW COLORS



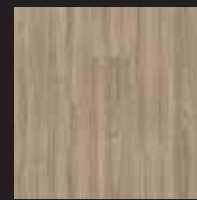
Carriage House
PRES147-32



Haywood
PRES437-1



Oak View
PRES312-30

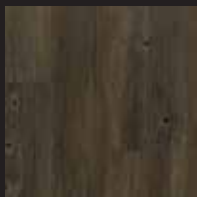


Wake
PRES224-25

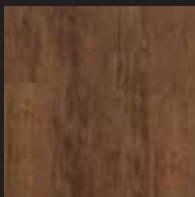


Yates Mill
PRES178-23

EXISTING COLORS



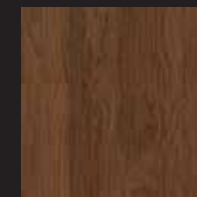
Buckeye
PRES8204



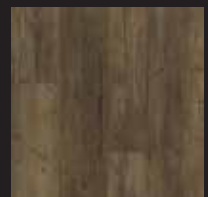
Gunstock
PRES3365



Pewter
PRES4012



Redwood
PRES252-12



Saddle
PRES3366

Top Layer:
Anti-Bacterial UV Cured Ceramic-Reinforced
Polyurethane

Wear Layer:
0.5 mm (20 mil)





DURHAM PLANK

TECHNICAL DATA

5.0mm Glue Down Flooring

Nominal Dimensions: 7.08" x 47.24" x 5.0mm Planks

Wear Layer Thickness: 20 mil (0.020")

Finish: Anti-Bacterial UV Cured Ceramic-Reinforced Polyurethane

ASTM F1700 - Solid Vinyl Tile: Class III, Type B

ASTM E648 (NFPA 253) - Critical Radiant Flux: Class 1, > 0.45 W/cm²

ASTM E662 (NFPA 258) - Smoke Density: Passes, < 450

CAN/ULC-S102.2 - Surface Burning: 30 Flame Spread Rating | 250 Smoke Developed Classification

ASTM D2047 - Static Coefficient of Friction: > 0.60

ASTM F970 - Static Load Resistance: Passes less than .005" Indentation after 250 psi

ASTM F970 - Static Load Resistance (Modified): Passes less than .005" Indentation after 2,000 psi

ASTM F925 - Chemical Resistance: Excellent with chemicals listed in standard.

ASTM F1515 - Light Stability: Excellent, E < 8

ASTM F1914 - Residual Indentation: Excellent, < 8% after 24 hour recovery

ASTM F2199 - Dimensional Stability: Excellent, < 0.020" per linear foot

Acclimation Time: 48 Hours, See installation instructions for details

Service & Storage Temperature: 65° - 85° F, See installation instructions for details