



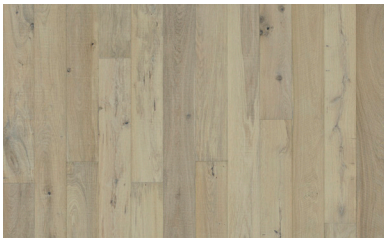
Ballentine Oak



Morris Oak GAS6MORO



Ruskin Oak GAS6RUSO



Ballentine Oak GAS6BALO



Larsson Hickory GAS6LARH



Hoffman Hickory GAS6HOFH



Stickley Hickory GAS6STIH



Tiffany Maple GAS6TIFM



Greene Maple GAS6GREM



Ruskin Oak

Features

Dimensions:	6" x 6'2" RL
Thickness:	¾" Engineered TrueCore Centerply 1.5mm Slice Cut Face
Finish:	TrueMark® Glaze Tek
Edge Detail:	Handcrafted Microbevel
Surface Texture:	Hand touched Saw Marks
Certified:	EPA - TSCA Title VI Compliant 3rd Party Certified - Responsibly Harvested
TrueCore:	Third Party Certified veneer*
Warranty:	Limited Lifetime residential finish Limited Lifetime residential structural 5 year commercial finish 10 year commercial structural
Maintenance:	Clean with TrueClean Floor Cleaner For full care and maintenance instructions visit HallmarkFloors.com/Floor-Care-Maintenance

Benefits

Finish:	12 coats of Aluminum Oxide hand glazed satin finish Superior color depth and durability 100% Renewable with Hallmark's XYZ
Wear Layer:	Wear layer provides lasting durability Same wear layer as ¾ solid wood floors Easier to repair or touch up if an accident occurs
Structure:	75% Greater dimensional stability than ¾" solid Healthy indoor air quality - Third party certified TrueCore centerply for maximum stability



Greene Maple

Trim Options

Stair Nose
T-molding
Threshold
Reducer

Installation



Nail Down



Glue Down



Float



Over Radiant Heat
(Excluding Hickory)

Installs over: concrete, wood, vinyl floors and radiant heat systems. Above, on or below grade. See complete installation instructions. Hallmark Hickory and Solid products are not approved for installation over Radiant Heat.

Fumed Characteristics

What to Expect with Fumed Floors



1. Regional Variation
2. Batch Variation
3. Plank Variation

Morris Oak, Ruskin Oak & Ballentine Oak are Fumed.

Fuming simply deepens the natural colors and highlights the contrast of the wood planks without using stain to cover them. Our process creates a naturally richer, darker, clearer floor with a higher contrast of colors from board to board.

What is Fumed Hardwood?

This is a natural accelerated aging process used to enhance the dark to light shades within every wood plank, batch & region. The deepening in color and variation is created by adding a natural oxidizing agent in a controlled environment to react with the naturally present tannins in the wood – Time, Temperature & Tannins (naturally present in the wood) mix to create one of a kind planks that we add to our Collections. While a very controlled environment and process, it is not 100% precise, every region, grove and tree produces individually unique high contrast color palette.

Learn more about the beauty of fuming,
www.hallmarkfloors.com/the-beauty-of-fumed-hardwood-floors/

Light Characteristics

Wood Floor Plank with Natural Finish
Light* Exposure Over 48 Months



Wood Characteristics

Color, Graining & Natural Changes



Wood flooring is a natural product that will feature distinct color and graining between planks. Each board contains large to small knots, sap wood, and a high contrast within the natural and lighter stained visuals. Knots and voids may or may not be filled with dark putty.

Note: This sample may not be representative of your entire installed floor, for your reference and the latest updated information, please refer to hallmarkfloors.com to see our online room scenes and product galleries.

Before installation review the samples with the floor and verify our beautiful one of a kind floor is what you are expecting.

Installation constitutes acceptance.

ASTM

Commercial Moderate:	EN 31 – Bedrooms, Hotels, Conference Rooms Small Offices
Commercial General:	EN 32 – Classrooms, Small Offices, Hotels Boutiques
Flexibility (ASTM F137):	Pass
Thickness Standard (ASTM F386)	Pass
Resistance to Chemicals (5 minute standard) (ASTM F925 5):	Pass
Resistance to Chemicals (24 hour standard) (ASTM F925):	Pass
Stain Resistance (ASTM F925):	Pass
Heat Stability by Color Change (ASTM F1514):	Pass
Light Stability by Color Change (ASTM F1515):	Pass
Short Term Indentation (ASTM F1914):	Pass
Dimensional Stability after exposure to heat (ASTM F2199):	Pass
Fire Resistance (ASTM E648):	Class C – Pass
Coefficient of Friction (ASTM D-2047-04):	Pass
Smoke Density (ASTM E662-09):	Pass
Static Load (ASTM F970-07):	Pass
Wear Resistance High (ASTM: F510-93)	Pass
Emission (air) (ASTM F510-93):	None Detected