ALLIER

Northern WIDE PLANK

TANNIC



HERALDED FOR ITS VINIFICATION, ALLIER FORESTS ARE FAVOURED FOR THEIR TANNIN-RICH OAK. ADDING DEEP FLAVOUR TO WINES, TANNINS ALSO CONTRIBUTE TO WOOD COLOURING—AND THE GENUINE FRENCH OAK USED TO CREATE ALLIER WIDE PLANK IS A SHOWCASE OF THIS NATURAL PROCESS. THE BRUSHED SURFACE OF ALLIER MIRRORS THE RURAL CHARM OF THE WINE REGION WITH ITS NATURAL VARIATIONS AND BEAUTY.

SPECIFICATIONS

MANUFACTURED: WOOD ORIGIN: WOOD SPECIES: TYPE: GRADE: SHADE: SURFACE: EDGES: THICKNESS:

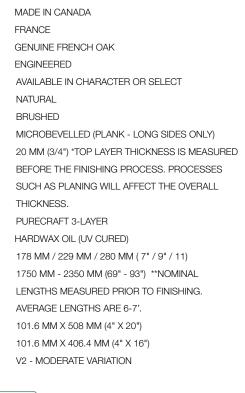
CONSTRUCTION: FINISH: PLANK WIDTHS: PLANK LENGTHS:

HERRINGBONE DIMENSIONS: CHEVRON DIMENSIONS: COLOUR VARIATION: CERTIFICATIONS:

FSC

FSC© AVAILABLE UPON REQUEST





Declare.

maximum 65%, and a temperature range between 15°C (60°F) to 24°C (75°F)

Refer to NWP Cleaning & Care for Hardwax Oil finished wood floors for more info.

Northern Wide Plank requires a relative humidity range of minimum 30%,

TECHNICAL PERFORMANCE

CLEANING AND CARE

ESSENTIAL CHARACTERISTICS	PERFORMANCE
Reaction to fire	ASTM E 648-17 CLASS II
Emission of Formaldehyde	E1 / CARB 2 compliant
Janka Hardness Rating	1,360 lbf (6,000 N)
Post Consumer Recycled Content %	NA

INSTALLATION

TYPE	RECOMMENDATION
Full Glue Down	YES - RECOMMENDED
Nail Down	YES - WITH GLUE ASSIST
Floating	NOT RECOMMENDED
Over Underfloor Heating	YES - REFER TO NWP RADIANT HEAT GUIDE

APPLICATIONS: Floors, Walls and Ceilings. Stair Treads, Nosing, and Vents are also Available.