

**WIDE PLANK  
COLLECTION**  
*by Somerset™*



ULTRA-WIDE PLANK FLOORING  
IN OAK, MAPLE, AND HICKORY  
MAKES A BIG DESIGN STATEMENT.



**SOLIDPLUS® ENGINEERED**  
1/2" thick, 3mm thick solid sawn wear  
layer, 8-ply, random lengths up to 6-1/2'  
WIDTHS: 6", 7"



PRODUCT SPECIFICATION SHEET

05/15

# WIDE PLANK: **SOLIDPLUS**® ENGINEERED



Product:	Somerset <b>Wide Plank Collection</b> Solid <b>Plus</b> Engineered Hardwood Flooring		
Species:	Hickory, Hard Maple, Red Oak, or White Oak (Somerset does not mix species.)		
Grade:	Proprietary Somerset grade		
Dimensions:	<b>Thickness:</b> 1/2"*; 3mm* thick solid dry sawn wear layer <b>Widths:</b> 6", 7" <b>Lengths:</b> Random from 10" up to 6-1/2' <small>*Nominal</small>		
Construction:	8-ply cross-grain engineered construction; 7-ply hardwood core.		
Profile:	Eased Edge, Eased End		
Finish:	Ultimate™ Urethane Finish—UV Cured Aluminum Oxide, Abrasion Resistant Finish		
Colors:	<b>6" Width</b>	<b>7" Width</b>	<b>Wear Layer Species</b>
	Natural Red Oak	EPWRON7E	Red Oak
	Natural White Oak	EPWWON7E	White Oak
	Gunstock	EPWGU7E	Red Oak
	Colonial Gray	EPWCG7E	Red Oak
	Midnight	EPWNN7E	Red Oak
	Maple Mist	EPWMM6E	Hard Maple
	Hickory Toast	EPWHTO6E	Hickory
	Hickory Saddle	EPWHTO6E	Hickory
Gloss Level:	Low Gloss		
Janka Hardness:	<b>Species</b>	<b>Lbs</b>	
	Red Oak	1290	Hickory 1820
	White Oak	1360	Hard Maple 1450
MSDS:	Not required for cured finish, MSDS for Wood Dust available on request		
Formaldehyde Emmissions:	ASTM D6007; BQL (below quantification limit—.008ppm) TSCA Title VI Compliant		
Critical Radiant Flux (CRF):	ASTM E648 (0.33 critical radial flux)		
Installation:	Nail, staple, glue down, or float on, above or below grade (ground level). (NWFA Installation Guidelines and Methods, revised: March, 2019.) Installation guidelines are available at <a href="http://www.somersetfloors.com">www.somersetfloors.com</a>		
Maintenance:	Somerset Ultimate™ Wood Floor Cleaner ( <a href="http://www.somersetfloors.com">www.somersetfloors.com</a> )		
Limited Warranty:	50-Year Finish Wear; Lifetime Structural Integrity ( <a href="http://www.somersetfloors.com">www.somersetfloors.com</a> )		
Molding:	Quarter Round, Stair Nose, Threshold, T-Mold, and Reducer		