

**HAND CRAFTED
COLLECTION**
— by Somerset —



HAND APPLIED TEXTURE,
MODERN RUSTIC LOOK



SOLIDPLUS® ENGINEERED
1/2" thick, 3mm thick wear layer, 8-ply,
random lengths from 10" to 6-1/2'
RANDOM WIDTHS: 3-1/4" – 4" – 5"
WIDTHS: Maple, Hickory 6"; Oak 7"

HAND CRAFTED: SOLID**PLUS**® ENGINEERED



Product:	Somerset Hand Crafted Collection Solid PLUS Engineered Hardwood Flooring			
Species:	Hickory, Hard Maple, or White Oak (Somerset does not mix species.)			
Grade:	Proprietary Somerset grade			
Dimensions:	Thickness: 1/2"*; 3mm* thick solid dry sawn wear layer Widths: 3-1/4" - 4" - 5" Random; 6", 7" Lengths: Random from 10" to 6-1/2' *Nominal			
Construction:	8-ply cross-grain engineered construction; 7-ply birch core.			
Profile:	Eased Edges, Eased Ends			
Finish:	Ultimate™ Urethane Finish—UV Cured Aluminum Oxide, Abrasion Resistant Finish			
Colors:	3 1/4" - 4" - 5" Widths	6" Width	7" Width	Wear Layer Species
	Ocean Gray	EPHCOGRLE	EPHCOGR6E	Maple
	Dark Forest	EPHCDFRLE	EPHCDF6E	Maple
	Winter Wheat	EPHCWWRLE	EPHCWW6E	Hickory
	Antique Bronze	EPHCABRLE	EPHCAB6E	Hickory
	Buttercup	EPHCBURLE	EPHCBU7E	White Oak
	Royal Brown	EPHCRBRLE	EPHCRB7E	White Oak
	Vintage Oak	EPHCWORLE	EPHCVO7E	White Oak
	Rustic Autumn	EPHCRARLE	EPHCRA7E	White Oak
Gloss Level:	Low Gloss			
Janka Hardness:	Species	Lbs		
	White Oak	1360	Hard Maple	1450
	Hickory	1820		
MSDS:	Not required for cured finish, MSDS for Wood Dust available on request			
Formaldehyde Emissions:	ASTM D6007; BQL (below quantification limit—.008ppm) CARB Phase 2 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, 2007.) Installation guidelines are available at www.somersetfloors.com			
Maintenance:	Somerset Ultimate™ Wood Floor Cleaner (www.somersetfloors.com)			
Limited Warranty:	50-Year Finish Wear; Lifetime Structural Integrity (www.somersetfloors.com)			
Molding:	Quarter Round, Stair Nose, Threshold, T-Mold, and Reducer			