SOMERSET
HARDWOOD FLOORING

COLOR PLANK
COLLECTION
by Somerset™

NATURAL RED OAK	NATURAL WHITE OAK	GOLDEN OAK	GUNSTOCK	MOCHA	SMOKE	METRO BROWN
Red Oak	White Oak	Red Oak	White Oak	Red Oak	Red Oak	White Oak
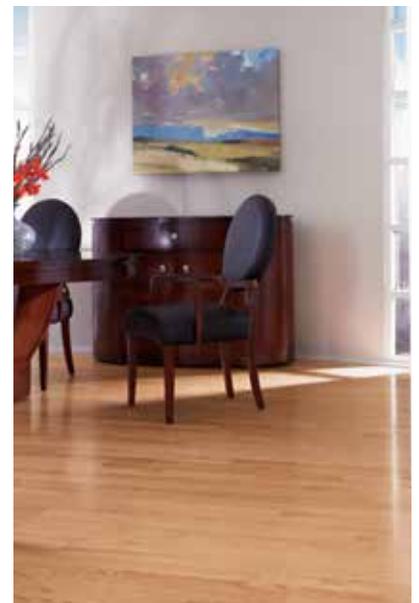
SOLID APPALACHIAN OAK FLOORING IN PLANK WIDTHS AND POPULAR COLORS— TO ADD TIMELESS STYLE TO YOUR SPACE.

MADE IN THE USA

S SOLID
3/4" thick, random lengths up to 6-1/2'
WIDTHS: 4", 5"

S SOLID*PLUS*™ ENGINEERED
1/2" thick, 3mm thick solid sawn wear layer, 8-ply, random lengths up to 6-1/2'
WIDTHS: 3-1/4", 5"

COLOR PLANK: SOLID

S

Product:	Somerset **Color Plank Collection** Solid Hardwood Flooring
Species:	Red Oak or White Oak (Somerset does not mix species.)
Grade:	Proprietary Somerset grade that meets or exceeds NOFMA Standard and Better.
Dimensions:	**Thickness:** 3/4"* **Widths:** 4", 5" **Lengths:** Random from 10" up to 6-1/2' (conforms to NOFMA Standard and Better specification) *Nominal
Construction:	Traditional 3/4" solid construction produced from domestically grown and harvested Appalachian hardwood. Material conforms to Appalachian Hardwood Manufacturers, Inc.'s Verified Sustainable Seal (www.appalachianwood.org). Product is also affiliated with National Oak Flooring Manufacturers Association and the National Wood Flooring Association.
Profile:	Eased Edge, Eased End
Finish:	Ultimate™ Urethane Finish — UV Cured Aluminum Oxide, Abrasion Resistant Finish

Colors:		4" Width	5" Width	Species
	Natural Red Oak	PP41ROB	PP51ROB	Red Oak
	Natural White Oak	PP41WOB	PP51WOB	White Oak
	Golden Oak	PP41GOB	PP51GOB	Red Oak
	Gunstock	PP41GUB	PP51GUB	White Oak
	Mocha	PP41MOB	PP51MOB	Red Oak
	Smoke	PP41SMB	PP51SMB	Red Oak
	Metro Brown	PP41MBB	PP51MBB	White Oak

Gloss Level:	Semi Gloss

Janka Hardness:	Species	Lbs
	Red Oak	1290
	White Oak	1360

MSDS:	Not required for cured finish, MSDS for Wood Dust available on request
Flame Spread:	Class C
Installation:	Nail down or staple, on or above grade. (NWFA Installation Guidelines and Methods, revised: March, 2007.) Installation guidelines are printed on the bottom of each carton and 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

COLOR PLANK: SOLID**PLUS**™ ENGINEERED

Product:	Somerset **Color Plank Collection** Solid**Plus** Engineered Hardwood Flooring
Species:	Red Oak or White Oak (Somerset does not mix species.)
Grade:	Proprietary Somerset grade that meets or exceeds NOFMA Standard or Better.
Dimensions:	**Thickness:** 1/2"*; 3mm* thick solid dry sawn wear layer **Widths:** 3-1/4", 5" **Lengths:** Random from 10" up to 6-1/2' *Nominal
Construction:	8-ply cross-grain engineered construction; 7-ply birch core.
Profile:	Eased Edge, Eased End
Finish:	Ultimate™ Urethane Finish — UV Cured Aluminum Oxide, Abrasion Resistant Finish

Colors:

	3¼" Width	5" Width	Wear Layer Species
Natural Red Oak	EP314ROE	EP512ROE	Red Oak
Natural White Oak	EP314CPWOE	EP512CPWOE	White Oak
Golden Oak	EP314GOE	EP512GOE	Red Oak
Gunstock	EP314GUE	EP512GUE	White Oak
Mocha	EP314MOE	EP512MOE	Red Oak
Smoke	EP314SME	EP512SME	Red Oak
Metro Brown	EP314MBE	EP512MBE	White Oak

Gloss Level:	Semi Gloss

Janka Hardness:

Species	Lbs
Red Oak	1290
White Oak	1360

MSDS:	Not required for cured finish, MSDS for Wood Dust available on request
Flame Spread:	Class C; ASTM E84 Flame Spread Index - 138
Formaldehyde Emmissions:	ASTM D6007; BLQ (beneath limit of qualification - .008ppm)
Critical Radiant Flux (CRF):	ASTME648 - Test in Progress
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 printed on the bottom of each carton and 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