SOUTHERN YELLOW PINE

Pinus serotina

Our custom-manufactured Southern Yellow Pine siding is precision-machined in-house and available in three profiles: T&G Center-Matched, T&G V-Groove, and Tex-Gap. Offered in eight color options as well as clear, each profile is finished with our ProCoating® system, enhancing the natural character of Pine with a refined and professional appearance. Ideal for both interior and exterior ceilings, as well as interior accent walls, our pine siding combines easy installation with lasting visual appeal, making it a versatile choice for residential, commercial, and architectural applications.













Coastal Colors





Harvested In:
Southeastern United States

Family:
PINACEAE

WOOD DESCRIPTION

Color:	*Light brown*
Sapwood:	*Clearly Demarcated*
Texture:	*Fine to Medium*
Grain:	*Straight*

CHARACTERISTICS

- Easy to work
- Not Durable
- Resistant to termites

COMMON USES

- Exterior siding
- Interior paneling / Accent walls
- Soffits
- Exterior feature projects

AVAILABILITY

- Select & Better and No.2 Common
- Plain Sawn
- 4/4 Thickness
- 1x6 V-Groove and 1x6 Tex-Gap

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PHYSICAL / MECHANICAL PROPERTIES

Air Dry Density	*4.9 lbs/bf*
Specific Gravity:	*0.51*
Janka Hardness (lbs):	*740*
Volumetric Shrinkage:	*11.2%*
Total Tangential Shrinkage (TS):	*7.1%*
Total Radial Shrinkage (RS):	*5.1%*
TS/RS Ratio:	*1.4*

Fiber Saturation Point:	*30%*
Crushing Strength:	*7,540 lbf/in²*
Static Bending Strength:	*15,954 lbf/in²*
Modulus of Elasticity:	*1,750,000 lbf/in²*
Stability:	*Moderate*

** Based on 12% Moisture Content*

WORKING / FINISHING PROPERTIES

Blunting Effect:	*Normal*
Sawteeth Recommended:	*Ordinary / Alloy Steel*
Cutting Tools:	*Tungsten carbide*
Peeling:	*Good*

Slicing:	*Good*
Nailing / Screwing:	*Good*
Gluing:	*Good*



Interior Ceiling Paneling | White Gray Wash



Exterior Porch Soffit | Ebony