



SPECIES
PINE
(*PINUS TAEDA*)

Forest Facts

Loblolly pine is the leading commercial timber species in the southern United States and is the most common species of pine found on Anderson-Tully Lumber Company land holdings. Loblolly pine most commonly occurs in pure stands but may be found in association with sweetgum, oaks, and yellow poplar. Loblolly pine grows very well on a wide range of soils and site conditions and may reach heights of 100'+ with diameters up to 24'.

Wood Facts

Strong and durable, with excellent nail holding properties, Pine is the ideal construction lumber. Commonly used for timbers, joists, rafters, flooring, paneling, and siding. It is also the ideal choice for pressure treating.

Products

4/4, 5/4, 6/4, 8/4, and 10/4
2CBTR Kiln Dried

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Green 2com available in 4/4, 5/4
4x8 pallet cants and timbers

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Single length separation

Approximate Annual Production

1MM



Relative Working Properties

SPECIES	MACHINING	RESISTANCE TO SPLITTING	NAIL HOLDING	GLUING
PINE	GOOD	EXCELLENT	EXCELLENT	VERY GOOD

Physical Properties

SPECIES	SPECIFIC GRAVITY (12% M.C.)	AVG. SHIPPING WEIGHT (KG/M ³) AIR DRY	AVG. VOLUMETRIC SHRINKAGE (OVEN DRY % OF GREEN)	MODULUS OF RUPTURE (KILOPASCALS)	MODULUS OF ELASTICITY (MEGAPASCALS)	SIDE HARDNESS (NEWTONS)
PINE	0.54	635	12.8	59,000	11,000	2,600

ANDERSON-TULLY WORLDWIDE

Exclusive Sales and Marketing Agent for Anderson-Tully Lumber Company and Louisiana Hardwood Products



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FSC accredited certification means that the forest is managed according to strict environmental, social, and economic standards.
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