

AMERICAN WHITE OAK QTR SAWN



APPLICATIONS
FURNITURE CABINETRY JOINERY FLOORING BOATING

DENSITY
770

REGION
NORTH AMERICA

Straight grain restricts shrinkage to board thickness (as opposed to width) minimising warping and cupping, ideal in flooring, cabinetry and furniture. Good turning and steam bending qualities. Displays dramatic medullar figuring called flake.

PROPERTIES

DENSITY 770	MODULUS OF RUPTURE (MPA DRY) 105	RADIAL SHRINKAGE 5%
HARDNESS (JANKA) (KN) 6.0	FINISH EXCELLENT	DURABILITY DURABLE
MACHINING EXCELLENT	SCREWING SPLIT RESISTANCE GOOD	NAILING SPLIT RESISTANCE GOOD
GLUING GOOD	GROWING REGION NORTH AMERICA	SPECIFIC GRAVITY 0.68
MODULUS OF ELASTICITY (GPA DRY) 12	TANGENTIAL SHRINKAGE 3%	STABILITY EXCELLENT
AVAILABILITY LIMITED	SAPWOOD LYCTID SUSCEPTIBLE YES	