

TMP Properties

	Density (g/m ²)	Scattering Coefficient (m ² /kg)	Burst Index (kPa.m ² /g)	Tensile Index (Nm/g)	TEA (J/m ²)	Tear Index (mN.m ² /g)
Southern Pine TMP	0.35	36.6	0.7	14.9	6.8	7.2
Black Spruce TMP	0.41	48.6	2.2	36.0	30.4	7.6

	Fine Content (%)	Mean Length (LW)	Coarseness (mg/m)	Population (Number/ mg)	Mean Curl (LW)	Brightness
Southern Pine TMP	28.81	2.01	0.34	2430	0.049	55.3
Black Spruce TMP	27.85	1.68	0.20	4850	0.037	55.1