



APPLICATIONS

- LEED® & Living Future projects
- Schools
- Hospitals
- Hospitality
- Airports
- Cabinetry
- Laminate substrate
- Furniture
- Casework
- Fixtures

- Uniform-sized particles
- FSC®-certified particleboard available
- NAF-no added formaldehyde
- 100% post-industrial recycled/recovered content
- Declare Product
- High percentage of Western Pine fiber
- CARB Exempt / EPA TSCA Title VI Compliant
- Moisture resistant: MR10
- Excellent machinability—extends tool life
- Consistent light tan color—best for thin papers and melamines
- No thin edges—panels sawn after sanding



Press Size 5' x 24' Thickness (Inches)* 5/8" – 3/4" Thickness Tolerance** ±.003" avg thickness from target range** Length/Width Tolerances ±1/16" Squareness Tolerance ±1/32" per foot of panel width *Metric sizes within range also available **Based on 3/4" Collins Pine UniForm* MR50 Particleboard passes the stringent MR50 criteria for both thickness swell and advanced aging/degradation. Our NAF resin enables our products to be third-party certified CARB Exempt TSCA Title VI.

Physical Properties ^a	MR1U	
Density	48 lbs/cu ft	
Internal Bond	160 psi	
Modulus of Rupture	2,600 psi	
Modulus of Elasticity	425,000 psi	
Screw Holding – Face	350 lbs	
Screw Holding – Edge	250 lbs	

^{*}Physical properties tested using method ASTM D 1037-06a. Complies with ANSI A208.1-2022.

INFORMATION & SALES

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OTHER COLLINSWOOD FSC°-CERTIFIED PRODUCTS AVAILABLE

- Hardwood Lumber
- Softwood Lumber
- Collins Pine Particleboard
- Collins Pine FreeForm MR50°
- TruWood® Siding | Trim





SCS Validation

SCS-NAF-04354