

AMERICAN WOOD FIBERS

NATURAL FILLER PRODUCTS

- ▶ Thermoplastic Extrusions
- ▶ Viscosity Modifiers
- ▶ Chemical Absorbent/Carrier
- ▶ Anti-Slip Textures
- ▶ Loss Circulation Materials
- ▶ Cement Additive/Texture
- ▶ Phenolic Molding
- ▶ Injection Molding
- ▶ Compression Molding
- ▶ Density Modifiers
- ▶ Refractory Burn-Out
- ▶ Fur Processing/Tanning
- ▶ Adhesive Extenders
- ▶ Caulk & Putty Additives
- ▶ Abrasives
- ▶ Rubber Additives
- ▶ Paper Manufacturing
- ▶ Seed Coatings

Manufacturing Locations ▶

Schofield, WI
Marshall, TX
Marion, VA

Pella, IA
Jessup, MD

Circleville, OH
Marysville, CA

Materials Available ▶

Maple, Oak, White Pines, Yellow Pine, Cedar, Hardwood Blends, Agricultural Fibers, Agricultural/Wood Blends, Enhanced Density Fillers.

Particle Size Availability ▶

Standard particle size based on US Standard Sieve (Mesh). Product available in 10, 20, 40, 60, 80, 100, 120, and 140 mesh sizing.

▼ Mesh to Micron Conversion ▼

Mesh	Micron	Mesh	Micron	Mesh	Micron	Mesh	Micron
10	2000	80	150	40	425	120	106
20	850	100	125	60	180	140	75

Typical Moisture/Bulk Density ▶

Moisture ranges from 4% to 12% depending upon species.
Bulk Density ranges from 8 to 20+ pounds/cubic foot.

Export Packaging Options ▶

Super-Sacks – 800 lbs, 1000 lbs, 2000 lbs

- Each Super-Sack is shipped on a separate pallet.
- Approximately 40,000 pounds per 40 ft. Container

Kraft Paper Bags – 50 lbs

- Shipped at 40,000 lbs per 40ft container.
- Hardwood shipped at 21,000 lbs per 20 ft. container.
- Softwood shipped at 14,000 lbs per 20 ft. container.

AWF Use Recommendations ▶

Standard Wood Plastic Composites – 20, 40, and 60 mesh
Foamed Wood Plastic Composites – 80, 100, 120, and 140 mesh
Adhesives, Caulks, and Putty – 100, 120 and 140 mesh
Chemical Absorbent or Solidification – 10 and 20 mesh
Paper Manufacturing – 20, 40, 60, and 80 mesh
Tanning/Fur Processing – 20, 40, and 80 mesh

Contact American Wood Fibers for specific application requirements

Industrial Products Division – www.awf.com

100 Alderson Street, Schofield, WI 54476

Mike Pisczor mpisczor@awf.com

1-715-355-1900 x321 Fax: 1-715-355-5721

