



Conwed Fibers® Hydro Mulch® 2000 Wood Fiber with Tackifier

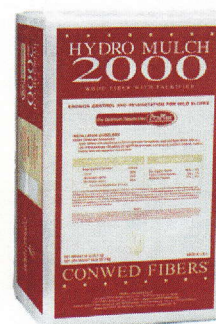
Provides protection on difficult sites and conditions!

- Conwed Fibers® Thermally Refined® wood fibers utilize heat and pressure to break wood down into more fibrous material with greater surface area. This results in greater yield, higher water retention and increased productivity, which lowers project costs
- Conwed Fibers® Hydro Mulch® 2000 has a premium organic polysaccharide tackifier that is pre-blended within the wood fiber, which ensures enhanced coverage
- Eliminates the extra step and mess of field mixing
- Polysaccharide tackifier enhances the chemical bond within the mulch matrix for better erosion control
- Disperses quickly in water, which allows for better blending with seed and fertilizer
- Ideal protection for critical slopes and sites where weather calls for an extra measure of protection
- Thermally Refined wood fibers holds up to 50% more water than competitor products – creating an excellent environment for seed germination
- Non-toxic and environmentally safe
- Maximum slope length of 30 feet (9 m)
- Use approved mechanically agitated equipment for optimum pumping and application performance
- Conwed Fibers Hydro Mulch 2000 functional longevity is ≤ 3 months



Product Composition:

Thermally Refined® Wood Fibers – 85% ± 3%	Slope Gradient/Condition	Rate
Polysaccharide Tackifier – 3% ± 1%	≤ 4H:1V	2000 lb/ac [2300 kg/ha]
Moisture Content – 12% ± 3%	> 4H:1V and ≤ 3H:1V	2500 lb/ac [2800 kg/ha]
[40] 50-lb [23 kg] bales per pallet	> 3H:1V and ≤ 2H:1V	3000 lb/ac [3400 kg/ha]



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