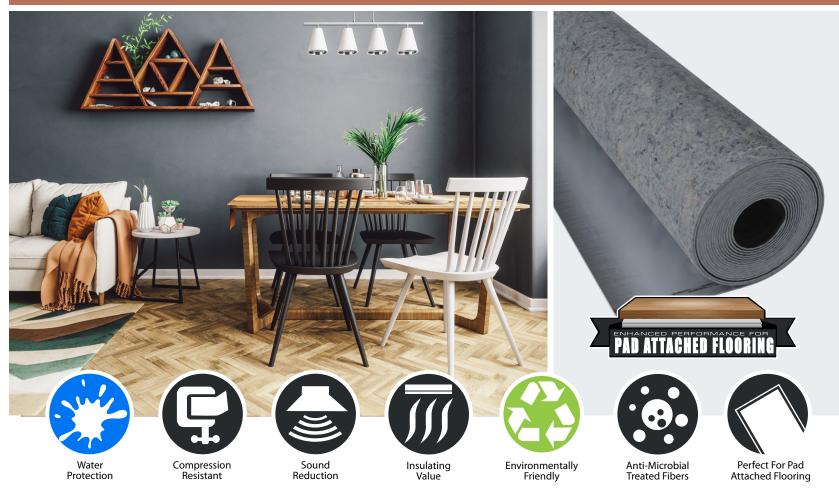


# **BELLAWOOD PLATINUM** Premium Underlayment



## When performance matters use Bellawood Platinum underlament.

Bellawood Platinum's aluminum infused film and dense recycled fibers combine to create the best performing underlayment in the industry with unmatched water protection, superior sound absorption, and even, uninterrupted, support for your floors.

#### Bellawood Platinum works best with:

- Floating Laminate, Wood & Bamboo
- · Glue-down or Nail-down Solid
  - & Engineered Wood or
  - Bamboo Flooring

POWERFUL PROTECTION TO KEEP YOUR FLOORING LOOKING BETTER, LONGER!

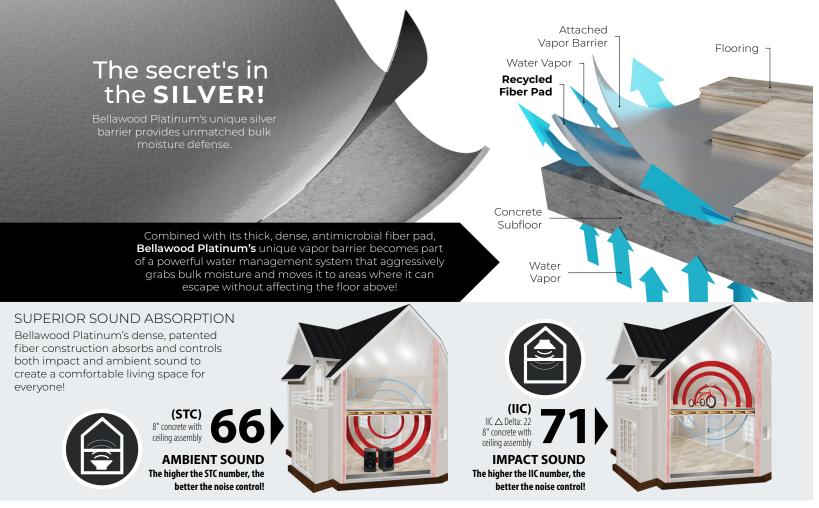






### BELLAWOOD PLATINUM

# Features & Specifications





#### SMOOTHS MINOR SUB-FLOOR IMPERFECTIONS

Bellawood Platinum's dense fibers evenly support the floor above while flexing around sub-floor surface roughness below, reducing the risk of laminate panels "rocking" or laying unevenly.



#### APPROVED FOR USE WITH INFLOOR HEATING SYSTEMS



### ECO FRIENDLY

Bellawood Platinum contains 94% post

industrial/pre-consumer fibers. Bellawood Platinum may satisfy LEED<sup>™</sup> and may contribute to MRc4.1-4.2 and EQc4.3 (Low-Emitting Materials).



Bellawood Platinum is both GREENGUARD and GREENGUARD GOLD certified for low emissions, conforming to Indoor Air Quality standards and Collaborative for High Performance Schools (CHPS) - CA Section 01350.







#### ADDS INSULATION VALUE

Bellawood Platinum helps house insulation by adding an **R-Value of .53** to a floor system!



#### INSTALLATION METHODS

Bellawood Platinum's versatile construction allows it to be installed in **floating, nail down & glue down** applications!

#### TECHNICAL DATA

- Materials: Blended synthetic and natural fibers
- Lip & Tape Included: Yes
- Antimicrobial Protection: Yes
- Weight: 23oz/yd²(2.56oz/ft²)
- Thickness: 0.10"
- Density: 19.17lbs/ft<sup>3</sup>
- **Compression Set @ 25%:** 18.8%
- Compression Resistance @ 50%: 219.6 psi
- **R-Value (@ 0.125"):** 0.53hr-ft<sup>2</sup>degF/Btu (0.136 inch)
- WVTR: 0.093lbs/1000ft<sup>2</sup>/24hrs
- Moisture Emissions Allowance: 10lbs/1000ft²/24hrs
- **Approved Subfloors:** All properly prepared concrete and wood materials