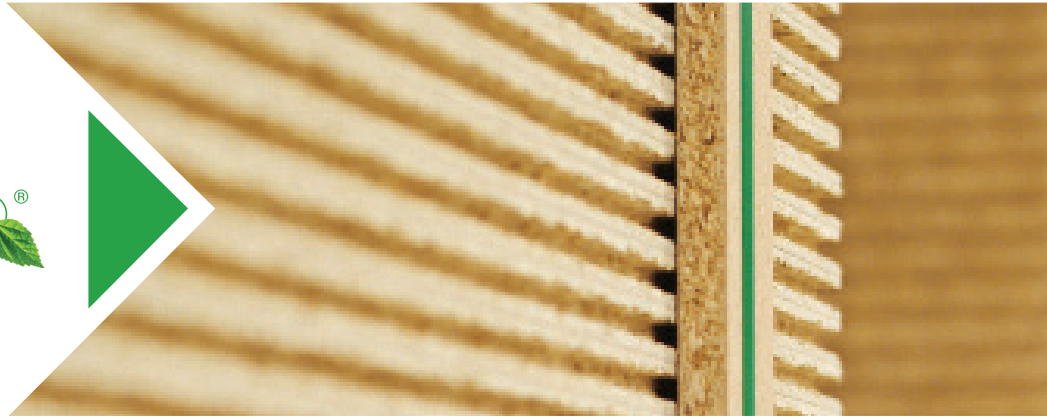


# NU GREEN ZERO®



## PRODUCT DESCRIPTION

Uniboard® particleboard is produced using specially bonded, top quality wood fibers with a proprietary resin formulation and stands out from the competition.

Our NU Green Zero® is available in M2 grade. Uniboard particleboard is offered in lift quantities in 4 and 5 feet width on multiple length and thicknesses, and is designed for easy handling.

NU Green 2® is a NAF raw particleboard. This environmental friendly product is FSC® certified (Forest Stewardship Council®) and ECC™ certified (Eco-Certified Composite by the Composite Panel Association). It is the perfect formaldehyde free substrate for furniture, cabinet, countertop, and fixture applications.

NU Green Zero made from 100% pre-consumer recycled wood fiber, and no added formaldehyde. It combines the machinability and workability of pine and other whitewood species with the most environmentally sound resin technology in the composite panel industry.



## IDEAL APPLICATIONS

Uniboard Particleboard is excellent for applications such as:

- Office furniture
- Store fixtures
- Point-of-purchase, trade show and exhibition display stands
- Healthcare, schools
- Residential kitchens, bathroom, closets and storage
- Door core

TECHNICAL DATA	
Density	44-46
Modules of Rupture	1885 psi
Modules of Elasticity	290,100 psi
Internal Bond	58 psi
Lineal Expansion Max Avg.	0.40 Percent
Thickness Tolerance Panel Avg. from Specified	±0.008 Inch
Thickness Tolerance Variance from Panel Avg.	±0.004 Inch
Dimensional Tolerances Length & Width	±0.080 Inch
Screw Holding Face/Edge	202/180 lbs
Certifications	CPA, FSC, ECC, NAF
Thickness	0.235--1 1/8
Warranty	

<sup>1</sup> Technical specifications are also available for other grades at [uniboard.com](http://uniboard.com)



### FORMALDEHYDE EMISSIONS GRADEMARK CERTIFICATION PROGRAM

Uniboard fulfills the requirements of EPA TSCA Title VI (40 CFR 770) and/or CARB 2, CAN/CSA-0160-16, ANSI A208.1 and California Air Resources Board (CARB) Airborne Toxic Control Measures (ATCM) 93120.



### ECO-CERTIFIED COMPOSITE (ECC) CERTIFICATION



### FSC® CERTIFICATION

Uniboard is FSC® (Forest Stewardship Council®) certified for chain of custody by the Rainforest Alliance.

FSC® certified panels are available upon request.



### LEED® CONTRIBUTION

Please refer to our Documenter Center at [www.uniboard.com](http://www.uniboard.com) for current information regarding sustainable development and LEED point credits.



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