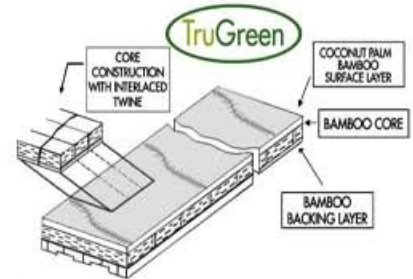


# WHAT IS IT?

TruGreen Fusion Bamboo Coconut Palm features a veneer that is 80% recycled Coconut Palm and 20% MOSO bamboo. Both products are crushed, stranded together and then infused with a dense VOC-free resin. The product is then cold-pressed for optimum stability. The coconut palm is harvested from fruit tree farms in the South Pacific. After 60 to 70 years, these trees are no longer able to bear fruit and are then recycled into useful timber products. The bamboo is 100% MOSO Bamboo which is the highest quality bamboo available for flooring. GreenWood MOSO Bamboo is harvested from the exclusive Anji Mountain Region of China and carefully selected at the peak of maturity between 5 to 6 years. The core of this product is GreenWood's unique TruGreen Advantage core. This core is 100% engineered MOSO bamboo in a cross-fillet format with special "thread" that intertwines each individual fillet. This "thread" allows for slight expansion and contraction in the core as well as increased precision in the manufacturing process. Overall, the TruGreen core construction provides the most stable platform on the market while still maintaining its status as 100% Rapidly Renewable Resource.



**COCONUT PALM** TruGreen Fusion Bamboo



## PRODUCT SPECS

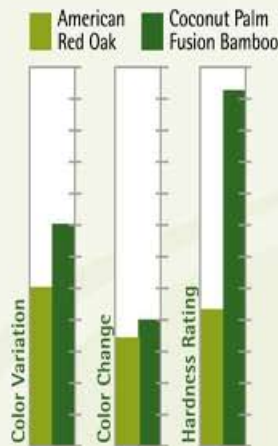
- THICKNESS** ..... 1/2"
- WIDTH**..... 3 3/4"
- LENGTH** ..... 72"
- WEAR LAYER** ..... 4.0mm
- EDGE**..... Micro Bevel
- CORE**..... TruGreen Engineered Bamboo Core

## FINISH

Kluppp Miraphen Aluminum Oxide with Anti-Scratch Top Coat

## INSTALLATION

Glue, Float or Staple/Nail



## COLOR VARIATION

Coconut Palm Fusion Bamboo features moderate to extreme color variation

## GRAIN VARIATION

Coconut Palm Fusion Bamboo features moderate to extreme grain variation

## COLOR CHANGE

Coconut Palm Fusion Bamboo will experience only slight color change over time

## HARDNESS

3270 PSI

## WARRANTY

Lifetime Structural  
30 Year Residential Finish  
5 Year Commercial Finish



## ENVIRONMENTAL INFORMATION

### LEED® CREDITS

#### MR 6: Rapidly Renewable Materials

GreenWood Fusion Bamboo Coconut Palm qualifies as MR6 (Rapidly Renewable Materials) as it is made primarily from MOSO bamboo, a rapidly renewable resource.

#### EQ 4.4: Low-Emitting Materials

GreenWood Fusion Bamboo products are manufactured with LEED EQ 4.4-compliant adhesive.

### ENVIRONMENTAL IMPACT

The Coconut Palm used in the veneer of this product is obtained using 100% recycled, post agricultural coconut palm trees.

Adhesives used in manufacturing of GreenWood products have Zero Added Urea Formaldehyde and comply with standards set by U.S. OSHA, European E0 and CARB (California Air Resource Board) Phase 1 & 2. GreenWood Fusion Bamboo products also feature high quality VOC-free resins and finishes.

*Environmentally Responsible,  
Quality Conscience,  
Fashion Inspired,  
...GreenWood Products*

**GREENWOOD PRODUCTS COMPANY**

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