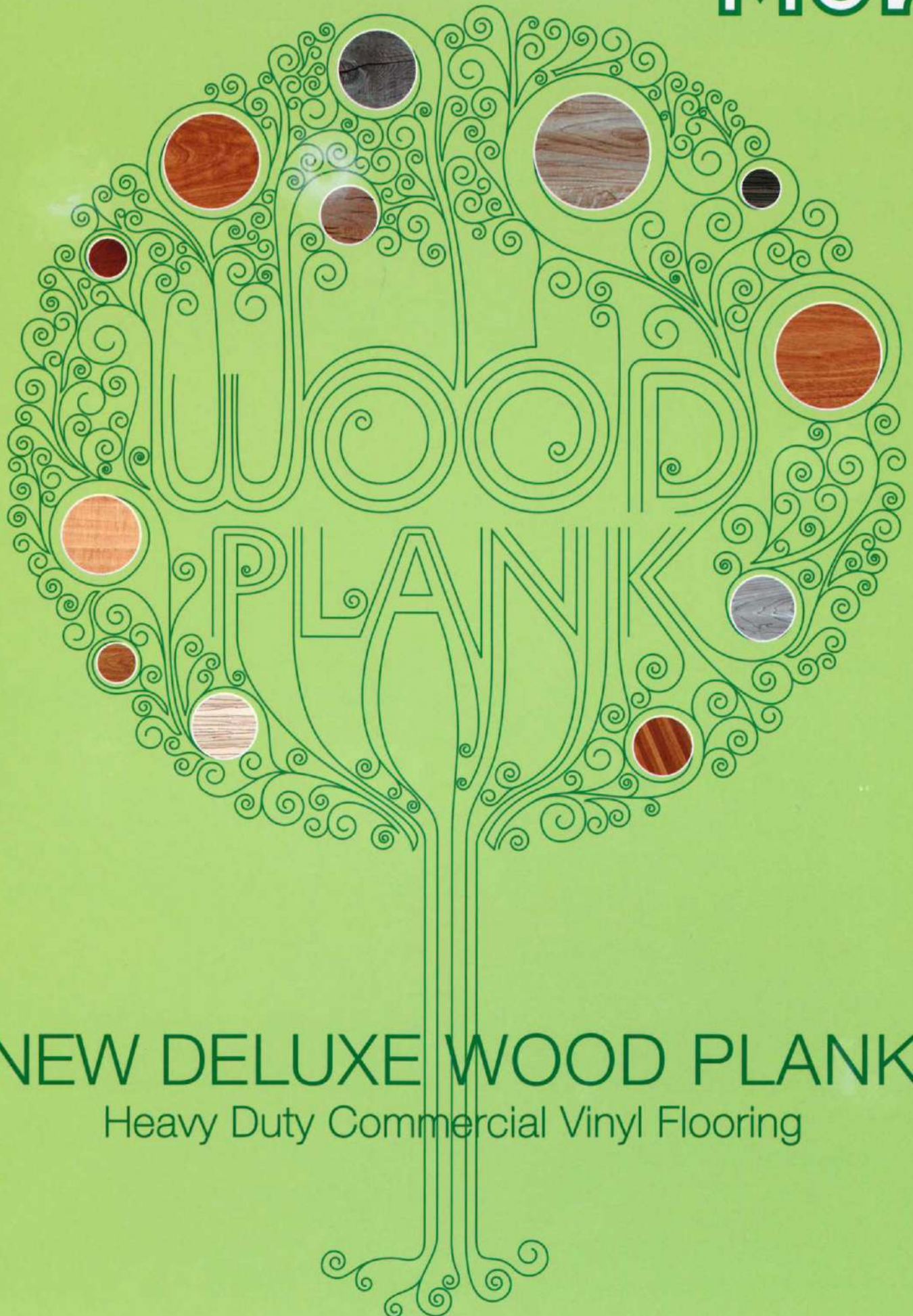
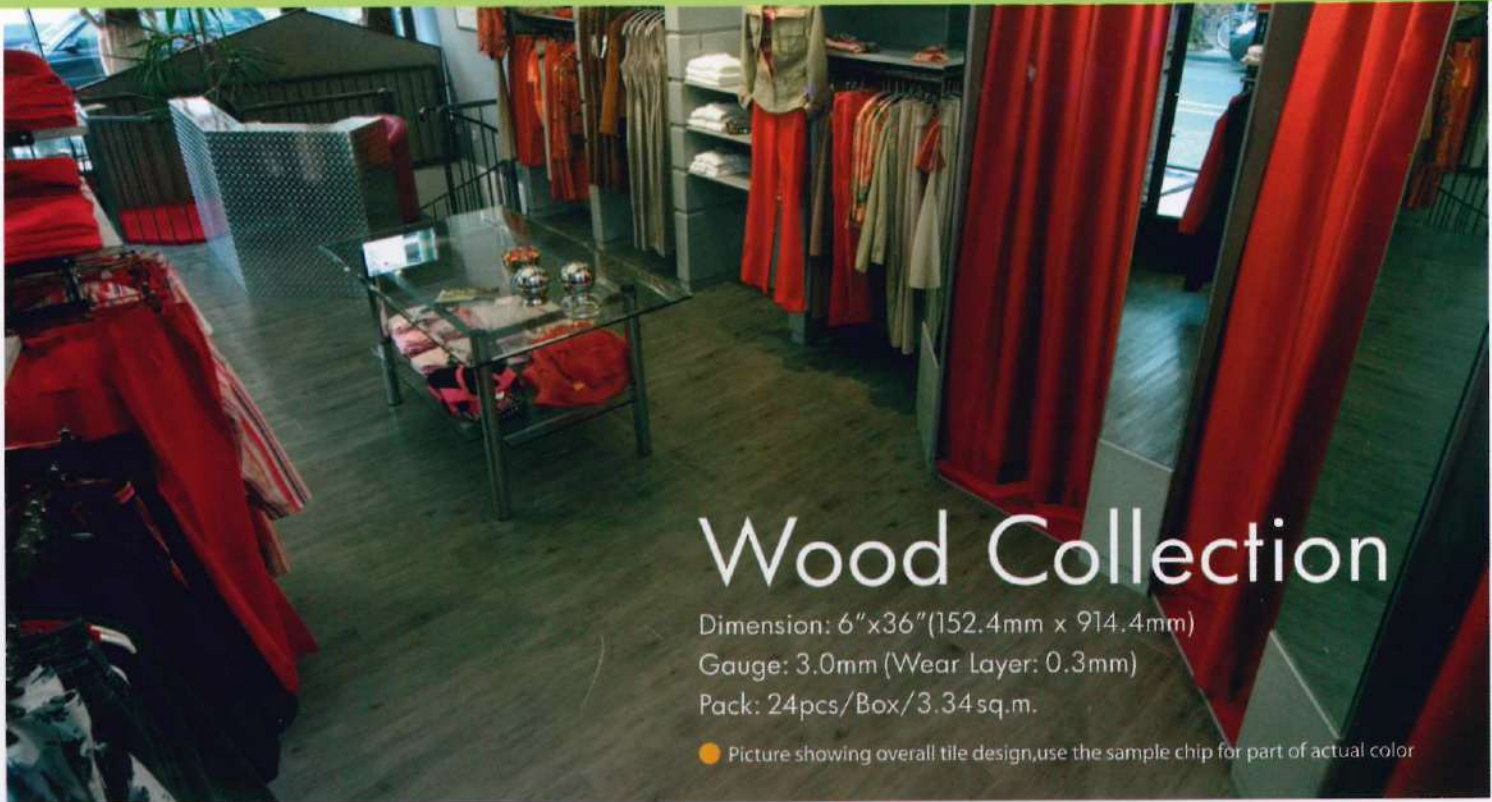


Mori



**NEW DELUXE WOOD PLANK**  
Heavy Duty Commercial Vinyl Flooring



# Wood Collection

Dimension: 6"x36" (152.4mm x 914.4mm)

Gauge: 3.0mm (Wear Layer: 0.3mm)

Pack: 24pcs/Box/3.34sq.m.

● Picture showing overall tile design, use the sample chip for part of actual color



● **MP613 / Aged Pine**



**MP610 / Aged Pine** ●



● **MP614 / Aged Oak**



# Wood Collection

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Gauge: 3.0mm (Wear Layer: 0.3mm)

Pack: 24pcs/Box/3.34sq. m.

● Picture showing overall tile design, use the sample chip for part of actual color



● **MP618 / Cherry**



**MP606 / Lauan**



● **MP605 / Birch**

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Gauge: 3.0mm (Wear Layer: 0.3mm)

Pack: 24pcs/Box/3.34sq.m.



● Picture showing overall tile design, use the sample chip for part of actual color



MP615 / Vivid Wood



MP609 / Oak



MP620 / Cherry



MP619 / Oak

# Wood Collection

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Pack: 24pcs/Box/3.34sq.m.

● Picture showing overall tile design, use the sample chip for part of actual color



MP622 / *Striped Plank*



MP623 / *Striped Plank*



MP633 / *Teak*



# Wood Collection

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Pack: 24pcs/Box/3.34sq.m.

● Picture showing overall tile design, use the sample chip for part of actual color



MP604 / Maple



MP621 / Bamboo



MP624 / Bamboo

# Wood Collection

Dimension: 6"x36" (152.4mm x 914.4mm)

Gauge: 3.0mm (Wear Layer: 0.3mm)

Pack: 24pcs/Box/3.34sq.m.

● Picture showing overall tile design, use the sample chip for part of actual color



● **MP630** / *Sycamore*



**MP632** / *Sycamore*



● **MP631** / *Sycamore*



**MP634** / *Sycamore*

# Mori

**Description:** MORI FLOORING are extremely heavy duty and high resistant vinyl floorcoverings designed to capture the natural beauty of real wood for commercial building and department store. They are equally suitable for residential application.

MORI FLOORING are engineered for high profile public traffic areas such as reception and entrance spaces, all type of shop, banks, supermarkets, restaurants, food areas, boutiques and customer service areas. They are equally suitable for residential floors including wet areas of domestic homes. A variety of patterns combination enhance the design flexibility and application.

**Construction:** MORI FLOORING recreate the ageless natural appeal of crafted wood by using a high-definition 100% PVC patterned (photographic) layer of the natural wood encapsulated between a heavy duty clear PVC wear layer and a 100% vinyl backing. All tiles are asbestos free and environmental friendly products.

**Dimension:** Wood Plank 6"x36" (152.4mm x 914.4mm)

**Installation:** Sub-floor must be clean, permanent dry, solid, smooth and level. Free from dust, grease, oil and other impurities are essential and necessary.

**Maintenance:** All quality floorcovering require routine attention to help keep their beauty and attractiveness. MORI's embossed clear wear layer is formulated to protect the designs, disguise scuffs and scratches and provide long life with minimum maintenance.

## MORI PRODUCT DATA



Test Item & Method	Confirm To	Test Result
Flammability	ASTM E-648 NFPA 253	1.13 W/sq. cm (class 1 interior floor finish, NFPA life safety code)
Smoke Density	ASTM E-662 NFPA 258	< 450
Static co-efficient of friction	ASTM C 1028-96  ADA	Dry condition - 0.76 Wet condition - 0.67 > 0.65
Slip resistance	ASTM D 2047	Pass
Hardness	ASTM (shore A)	93 - 96
Abrasion resistance	ASTM F-510	0.254 - 0.279 grams
Tile Size	Federal standard No.501 Method 2231	Pass: 0.006
Thickness	Federal standard No.501 Method 2131	Pass: +/- 0.0025
Indentation	Federal standard No.501 Method 3221	Pass: 0.009 inches
Flexibility	Federal standard No.501 Method 3131	Pass: No cracking
Dimensional Stability	Federal standard No.501 Method 6211	Pass: Longitudinal - 0.02" Transverse - 0.0095"
Resistance to reagents	Federal standard No.501 Method 7711	Pass: No detectable change
Squareness	Federal standard No.501 Method 2411	Pass: 0.002"



### SHING FAT GROUP

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