



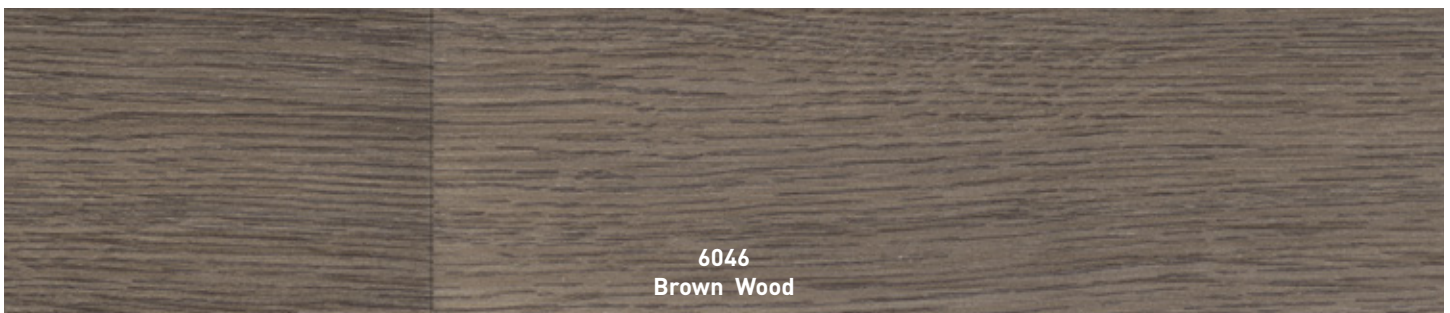
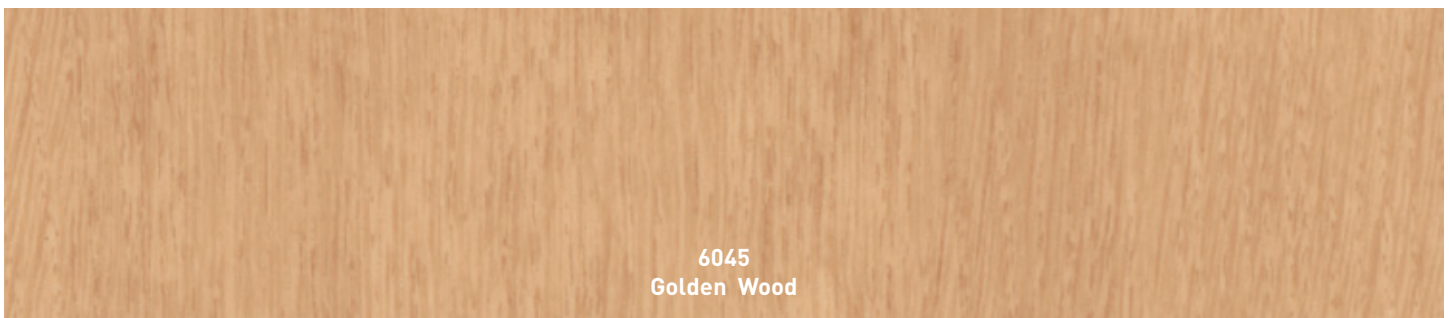
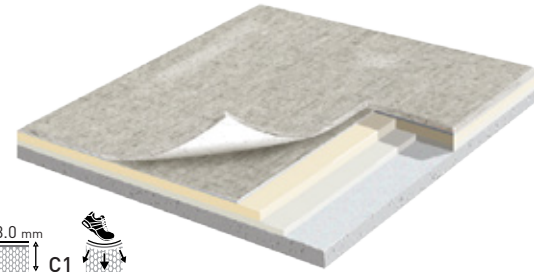
REC 30

THE COMFORT-BACKED, NO WAX ALTERNATIVE TO VCT


Commercial grade sheet flooring ideal for cafeterias, break rooms, recess rooms, classrooms, hallways, gymnasiums, and more

- ▶ 0.13" (3.2 mm) thick with 0.03" (0.7 mm) pure vinyl wearlayer
- ▶ Meets ASTM F2772 Class 1 for indoor sports properties
- ▶ PURProtect® surface treatment for ease of maintenance and reduced maintenance cost
- ▶ No-wax, no buff for life
- ▶ Noise control management up to 17 dB

| 6'6" | | 100% recyclable



THE COMFORT-BACKED, NO WAX ALTERNATIVE TO VCT

DESCRIPTION	STANDARDS	REQUIREMENTS	WOOD DESIGN
PRODUCT DESCRIPTION			
Reference Specification	ASTM F1303	-	Type 1, Grade 1
Surface Treatment	-	-	PUR Protect® UV Factory Applied
Foam	ASTM F1303	-	Class C: Cushion Foam Backing
Total Thickness	ASTM F386	-	0.13" (3.2 mm)
Total Wearlayer	ASTM F410	-	0.03" (0.7 mm)
Roll Width	-	-	6' 6" (2 m)
Roll Length	-	-	82' (25 m)
Weight	-	-	0.47 lb/ft ² (2.3 kg/m ²)
TECHNICAL CHARACTERISTICS			
Sport Properties	ASTM F2772	Class 1	Class 1
Force Reduction / Cushioning	ASTM F2569	≥ 10%	≥ 10% - ≤ 22%
Impact Sound Insulation	EN ISO 171-2	-	17 dB
Fire Rating	ASTM E648	Class 1	Class 1
SUSTAINABILITY HEALTH & SAFETY			
Naturally Bacteriostatic: Combats MRSA, E. coli and S. aureus*	-	-	OK
Allergen Free	-	-	OK
Indoor Air Quality / Low Emitting Materials	EQc2 LEED v4	-	FloorScore® Certified
TVOC After 28 Days	ISO 16000-6	-	<100 µg/m ³
Ease of Maintenance	-	-	No Wax, No Buff for Life / PUR Protect®
Plant Certifications	-	-	ISO 14001 and ISO 9001
Restriction Use of Harmful Chemicals	MRC4 LEED v4	-	Complies with REACH
Production Waste	-	-	100% Manufacturing Waste Recycled
Recycled Content	MRC3 LEED v4	-	12%
End of Life	-	-	100% Recyclable
INSTALLATION METHOD			
Full-Spread Adhesive	ASTM F2170 (F1869)	≤ 95% RH (≤ 10lb)	
WARRANTY	15-year limited warranty when installed in accordance with Gerflor's installation instructions.		

*The implementation of an effective cleaning method is the best defense against infection.