



昆明康倍特输送带有限公司
KUNMING CONVEYOR BELT CO., LTD.

INDUSTRIAL VINYL FLOORING SOLUTIONS

Designed for Industry, Built for Durability



Electronics & New Energy Industries



Cleanroom & Dust-Free Environments



Food Processing Facilities



Smart Manufacturing Plants



Warehouses & Industrial Garages



General Purpose Industrial Flooring

Thickness: 1.4mm-4.0mm

*Note: Custom colors, thicknesses, widths, and roll lengths available upon request

GENERAL PURPOSE

Suitable for Clean Area

- QUICK INSTALLATION**
Reduce **downtime** and **labor cost**;
- EASY CLEANING & MAINTENANCE**
water-proof, impermeable surface for easy cleaning and low maintenance;
- ENHANCED SAFETY**
Anti-slip surface for secure footing and reduced accident risks;
- SUSTAINABLE SOLUTION**
Recyclable materials and **low-VOC production** for a green future;

- Electronics workshops
- Packaging plants
- Warehouses
- Assembly lines
- Clean production areas



D2414

1.6mm Uranus Blue



D2402

1.4mm Rock Grey



D2403

1.4mm Metallic Grey



D2401

1.4mm Olive Green



D2406

1.6mm Mist Grey



General Purpose Industrial Flooring
Thickness: 1.4mm-4.0mm

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BUILT FOR HEAVY LOADS

- HIGH LOAD CAPACITY**
Withstands up to 15 tons weight
- SUPERIOR DURABILITY**
Dense structure for maximum wear resistance
- BUILT TO LAST**
Excellent resistance to impact, abrasion & chemicals
- OPTIMIZED FOR HEAVY-DUTY EQUIPMENT**
Ideal for forklifts, hydraulic trucks and AGVs

- ☒ Warehouses & Logistics Centers
- ☒ AGV & Automated Production Areas
- ☒ Heavy Manufacturing Workshops
- ☒ Automotive & Tire Manufacturing
- ☒ Industrial Corridors & High-Traffic Zones



D2405

1.8mm Sapphire Blue



D2402

1.8mm Rock Grey



D2403

1.8mm Metallic Grey



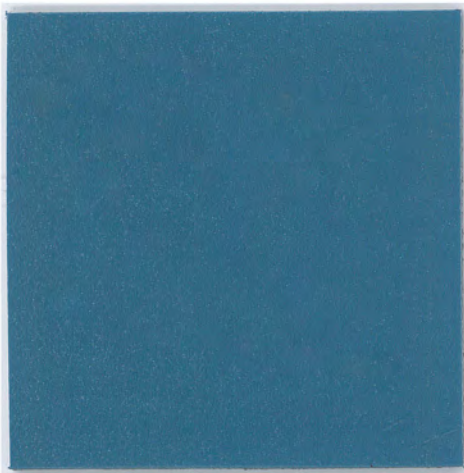
D2404

1.8mm Lemon Yellow



D2401

1.8mm Olive Green



D5005 2.0mm Permanent Anti-Static Flooring



D5002 1.4mm Permanent Anti-Static Flooring



D6001 1.6mm Corrosion-Resistant Flooring



D6003 1.4mm Corrosion-Resistant Flooring



General Purpose Industrial Flooring

Thickness: 1.4mm-4.0mm

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APPLICATION ANALYSIS
Understand your environment, usage and performance requirements.



MATERIAL SELECTION
Choose the right structure, thickness, color and surface for your application.



CUSTOM PRODUCTION
Advanced production ensuring precision, consistency and customization.



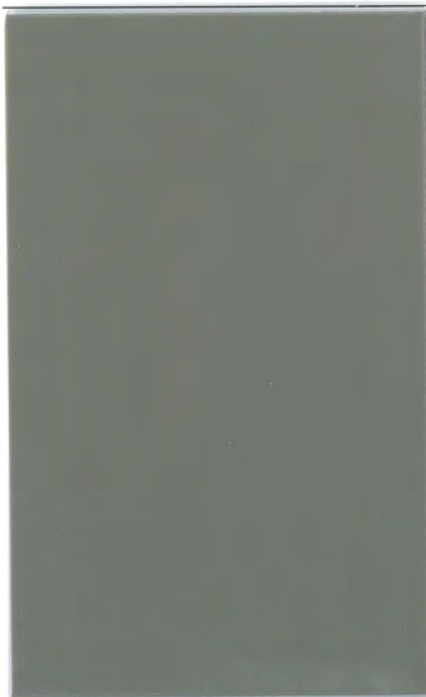
RELIABLE FLOORING SOLUTION
Delivering durable, safe and high-performance flooring so tailored to your needs.



1.5mm Rubber Chip Broadcast



1.7mm Emery Spreading



3.0mm Mining-Grade Heavy-Duty Flooring



Custom Colors Available by Sample or RAL Reference



4.0mm Military-Grade Heavy-Duty Flooring



Belt

昆明康倍特输送带有限公司
KUNMING CONVEYOR BELT CO., LTD.

CERTIFIED EXCELLENCE



CCC-Certified



RoHS Compliant



ISO-certified



100% Recyclable

BUILT ON QUALITY
DRIVEN BY PARTNERSHIP

- ☒ 20,000+ m² production facility
- ☒ ISO certified manufacturing
- ☒ Advanced calendaring & coating lines
- ☒ Industrial-grade raw materials
- ☒ Stable quality consistency
- ☒ 20 years' global export expertise
- ☒ Reliable delivery capability
- ☒ Long-term supply stability

CONTACT

Address: Room 1605-07, Zhongjiao South Asia Head-quarter Building, Wujiaaba, Kunming 650000, China.

Tel: 0086 871 65136470, 65136474

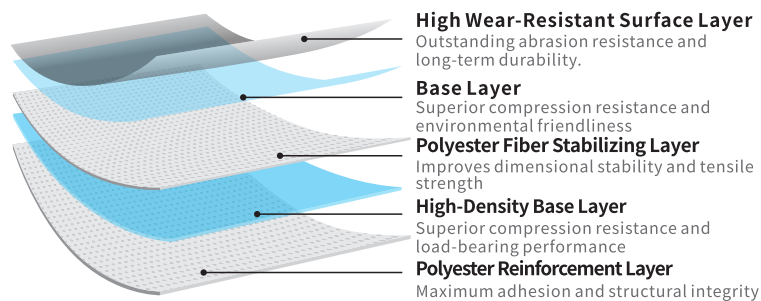
Fax: 0086 871 65136492

Website: www.kmbelt.com.cn

Email: kmbelt@l63.com, sales@kmbelt.com.cn

PRODUCT STRUCTURE

for Industrial Performance



PRODUCT FEATURES

- 

Heavy-Duty Load Resistance
Designed with a high-density reinforced structure capable of withstanding continuous forklift traffic, rolling equipment, and heavy industrial loads.
- 

Excellent Abrasion & Corrosion & Scratch Resistance
The durable surface layer provides superior wear resistance and long-term protection against scratches, friction, corrosion and mechanical impact.
- 

Eco-Friendly & Low Odor
Manufactured with environmentally friendly materials that are non-toxic, low-odor, and suitable for indoor industrial environments.
- 

Fire-Retardant Performance
Tested according to relevant flame-retardant standards to improve workplace safety in industrial and commercial facilities.
- 

Permanent Anti-Static Protection
Industrial-grade anti-static flooring designed to provide stable and reliable electrostatic discharge (ESD) control.
- 

Noise Reduction & Comfort
The resilient flooring structure helps reduce operational noise while improving walking comfort.
- 

Easy Installation & Low Maintenance
Fast installation and simple maintenance help reduce downtime and long-term operating costs.
- 

Longer Service Life
Better durability under harsh environment. Life-span reaches up to 1—20 years.



Physical Properties

Total Thickness	EN ISO 24346	1.4 – 4.0 mm
Roll Width	EN ISO 24341	Up to 2.0 m
Roll Length	EN ISO 24341	20 – 30 m
Structure	-	Multi-Layer / Polyester-Reinforcement Optional
Surface Finish	-	Smooth / Hammered / Textured / Dot / Custom
Color Options	-	Customizable
Hardness	-	upto 95 Shore A

Mechanical Performance

Wear Resistance	EN 660	Group T
Residual Indentation	EN ISO 24343-1	< 0.10 mm
Dimensional Stability	EN ISO 23999	< 0.40%
Forklift Traffic		Suitable
AGV Compatibility		Suitable
Castor Chair Resistance	ISO 4918	Suitable

Safety & Functional Performance

Fire Performance	GB 8624-2012	B1
Slip Resistance	DIN 51130	R9
Anti-Static Performance	ASTMF 150	10 ⁹ – 10 ⁹ Ω
Chemical Resistance	ASTMF925	No Visible Effect
Water Resistance		Excellent
Oil Resistance		Excellent
Color Fastness	EN ISO 105-B02	Grade ≥ 8

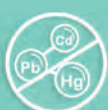
Environmental Compliance

Hazardous Substance Restriction	GB 18586-2001	Compliant
Soluble Lead (Pb)		ND
Soluble Cadmium (Cd)		ND
Mercury (Hg)		ND
Hexavalent Chromium (Cr ⁶⁺)		ND
PBB / PBDE		ND
Phthalates (DEHP / BBP / DBP / DIBP)		Compliant
VOC Emission	ISO 16516	Low VOC

Note: Technical values shown above represent typical performance data and may vary depending on product structure, surface texture, and application requirements. Customized specifications are available upon request



DOP-Free



Heavy Metal-Free



Formaldehyde
Non-Detected



Low TVOC Emission



REACH-Compliant



ISO-Certified



RoHS-Compliant