



Non - Directional Homogeneous Vinyl Sheet with PUR Protection

Bomei Arizona

**Bomei Arizona Series 2m x 20m x 2.0mm
Non - Directional Homogeneous Vinyl Sheet with PUR Protection**



BM 3001



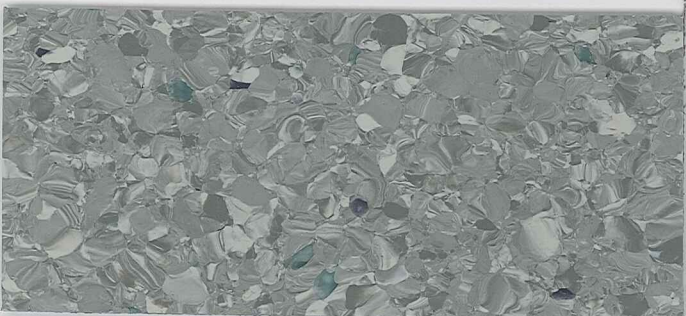
BM 3005



BM 3002



BM 3006



BM 3003



BM 3007



BM 3004



BM 3008



BM 3009



BM 3013

Introduction to Bomei

BOMEI is the brand of the International Sales Division of a large industrial corporation based in Shanghai that designs, manufactures and sells Commercial flooring. This factory is the both the largest and fastest growing Chinese producer of Homogeneous vinyl flooring and has the capacity to make more than 1,000,000 m² of homogeneous flooring every month.

Within China we have a substantial sales network covering all major and medium-sized cities, to support contractors, installers and end users. We have extensive experience of supplying flooring to major projects throughout China. Bomei has its head office at the factory premises in Shanghai with a further six customer service offices throughout China.

Bomei's Commitment

We understand our responsibility as a major supplier of Commercial flooring and pay close attention to product quality and a prompt and attentive service to our customers.

We wish to develop and maintain a long term mutually beneficial trading relationship and become known as a reliable supplier of a wide range of consistently good quality Vinyl flooring products.

Bomei's Target

we are now actively developing our international business.

We are looking for distributors to share in our on going growth in a long term partnership.



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BM 3010



BM 3014



BM 3011



BM 3015



**Bomei Arizona Series 2m x 20m x 2.0mm
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BM 3012



BM 3016



BM 3017



BM 3021



BM 3018



BM 3022



BM 3019



BM 3023



BM 3020



BM 3024



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Product Details			
Thickness EN428 Total Thickness: 2.0mm Width & Length EN426 Width: 2.0m, Length: 20m	Weight EN430 2.85kg/m ² 120kg/ Roll	Packaging 16 Rolls/ Pallet 10 pallets / 20ft Container 6400sqm / 20ft Container	
Product Data			
Description	Reference	Standard Requirement	Result
Dimensional Stability & Curling on Exposure to Heat	EN 434 EN 434	Dimensional Movement <0.4% Curling < 8mm	Pass Pass
Flexibility	EN435 Method A	20mm no crack	Pass
Abrasion Resistance	EN 660-2	Class T < 2.00mm ³ Class P > 2.00mm ³ but ≤ 4.00mm ³	Group T
Residual Indentation	EN 433	< 0.1mm within 2.5 hours	Pass
Castor Wheel Test	EN425	After 25,000 revolutions of the castor wheels there should be no disturbance to surface and no delamination	Pass
Colour Fastness	EN ISO 105-B02	≥ Level 6	6
Effects of Stain	EN423	24 Hours exposure	Pass
Fire Rating	EN ISO 13501-1	B(fl) Critical Flux ≥ 8.0kW/m ² C(fl) Critical Flux ≥ 4.5kW/m ² s1. Smoke development ≤ 75%* min s2. Smoke development ≤ 75%* min	B(fl) s1
Slip Resistance	DIN51130		R9
Surface Treatment			PUR

INSTALLATION

The installation should be carried out in accordance with local standards. The sub-floor to be smooth, hard, clean and dry prior to laying. Where applicable the sub-floor must incorporate an effective damp proof membrane. The material must be allowed to acclimatize 24 hours before installation and the room temperature needs to be between 18-24°C.

MAINTENANCE

The maintenance should be carried out regularly to retain the appearance and durability of the floor. The floor covering should be maintained with regular sweeping and damp mopping using a neutral cleanser. More intense cleaning should be carried out using a fine spray cleaning pad under a floor machine, or for larger areas combined machine cleaning.