



Non-slip mats that present a lawn-like look

This is the basic type of mat developed using 100% vinyl resin. This durable material offers weatherresistance that remains unchanged throughout seasonal temperature fluctuations, and stays supple and flexible at all times. It demonstrates effectiveness in absorbing sound and vibration in concrete passageways.

Quality, Size, and Color		
Material:	100% vinyl (polyvinyl chloride resin)	
Size:	100cm(width)×3.5mm(thickness)×10m(roll length) 92cm(width)×3.5mm(thickness)×10m(roll length)	
Colours:	Green, Red, Blue, Brown, Gray, Black,	
Flame-retardancy testing registration:	EO 820383	
Product Specs	AM	
Material:	100% Vinyl	
Thickness:	approx. 3.5 mm	
Weight:	approx. 0.28 kgs /sqft	
Width:	approx. 3.3 feet	
Length:	approx. 33 feet	
Colour:	8 colours	
Test Results of Quality & Performance of AM Dia Mat Item Results Method		
	2.54 mm (20 degrees) 2.67 mm	
Impression	(40 degrees	JIS A5707
Residal Impression	1.10 mm	JIS A5707
Rate of Change Dimension	Vertical 0.2% (Average) Horizontal 0.2% (Average)	JIS K6734 (70 +/- 2 Degree C, 24 Hour treatment
Slippage	0.46 Slippage Resistance Coefficient	JIS A5707
Discolouration	Class 5 Illumination Hours: 200 hours	JIS A5707
Abrasion Resistance	0.047 (G/100 Times)	JIS A7204
Chemical Resistance	No Faults- Reagent Name: Soya Bean Oil Lubrication Oil: 95% ethyl alcohol, 2% Caustic Soda, 5% Acetic Acid, 5% Hydrochloric Acid	JIS A5707