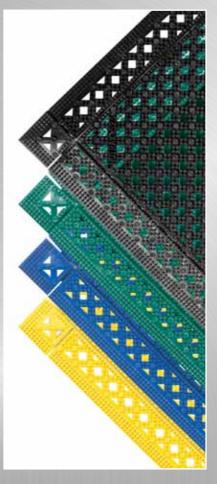
523 Modular Lok-Tyle™



- Warm, comfortable, non-porous and easy to clean, made from strong flexible PVC.
- Open structure of wide holes that provide free and easy draining for water, soap, shampoo and lotions where dependable sure footing is essential.
- Certified by the National Sanitation Foundation (NSF).
- Modular easy click together tiles, ideal for onsite for custom configurations.
- Can be easily reconfigured to adapt to changing environments.
- Anti-slip top surface.
- Bevelled ramps and corners complete the installation and minimize trip hazards.
- These accessories can be supplied in contrasting colors for added safety.
- Drainage matting creating a healthier and safer environment in shower facilities.
- Its unique design affords not only instant drainage and slip resistance; it also prevents the growth of micro-organisms which cause skin disease such as athletes' foot and Tinea.
- Free of toxic DOP and DMF.







523 Modular Lok-Tyle™

	PI	RODUCT SPECIFICATIONS	
Designation	Hygienic matting for wet areas		
Туре	Anti-slip / drainage		
Description	Drainage mat, open structure of wide holes. Anti-slip top surface.		
Material	PVC PVC		
Process	Injection moulding		
Category	Better		
Recommended use	Medium duty – hygienic and safe matting for wet areas : swimming pools, shower areas, spa areas, dressing rooms, locker rooms, wardrobes, saunas. Suited for institutions and public facilities.		
Colours	Black, Green, Blue, Yellow		
Weight	5.2 kg/m²		
Thickness	14.3 mm		
Standard sizes	Tile: 30.48 cm x 30.48 cm Ramp: 5.08 cm x 30.48 cm Corner: 5.08 cm x 5.08 cm		
Custom sizes	N/A		
Special remarks	NSF certified		
		PRODUCT TESTING	
Tests		Norms	Results
Compression deflection		U.S.	
	1.4 kg/cm ²		
	2.8 kg/cm ²		
Foam battery		ASTM D3574	40 lb/in ²
Abrasion resistance		ASTM D3884-01	
	500 Cycles		
	1000 Cycles		
Static coefficient of friction		ASTM C1028-96	0.71
Elongation		ASTM D412	
Breaking load		ASTM D412	
Graves tear strength		ASTM D 1004	
Hardness		ASTM D2240-02	79 Shore A
Anti-slip		DIN 51130 and BG-RULE BGR181	
		FIRE TESTING	
	Critical radiant flux	ASTM E-648	
	Fire retardancy	DIN4102	
		EN 13501-1	
	Flammability test	ASTM D2859	
ESD		ANSI ESD S7.1 50% Humidity	
Sustainability		 Recycled material Reach Compliant (Registration, Evaluation, Authorization and Restriction of Chemicals) 	

