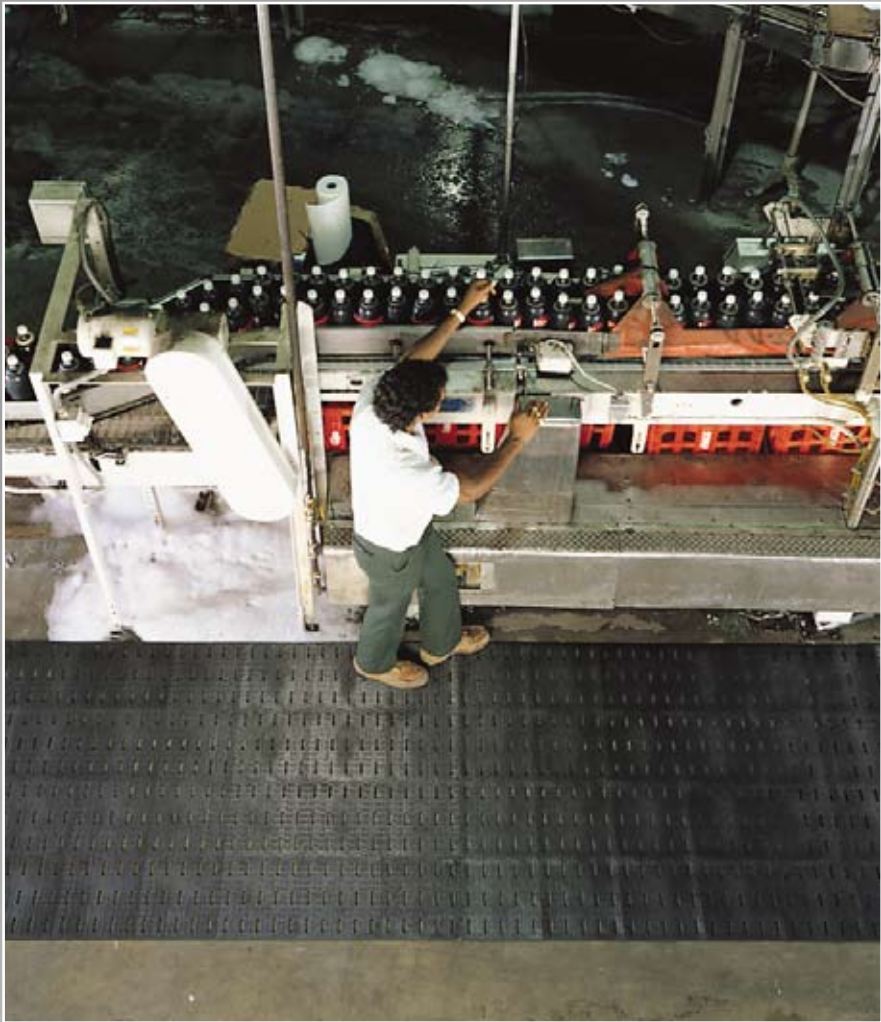
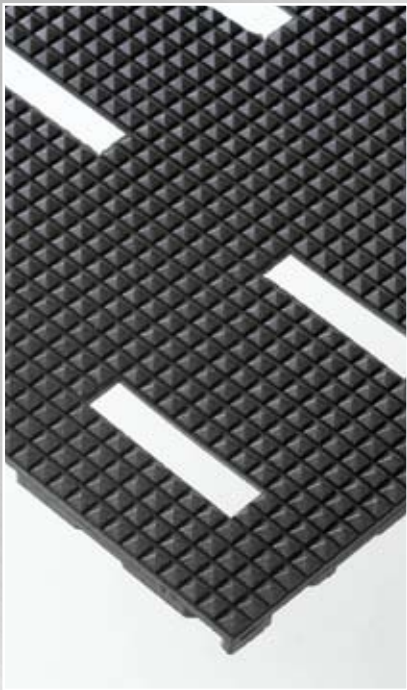


420 Cushion Dek™



- Top surface with raised pyramid configuration enhances traction while channeling liquids.
- Easy roll-up and clean-up.
- Made of tough PVC compound, designed to yield a long service life and resist to industrial oils.
- Drainage holes and raised studs provide aeration and allow fluids and debris to fall through, keeping the surface clear: Slot perforations (13 mm x 48 mm)
- Designed to withstand harsh chemicals, this mat offers simple solutions to almost any industrial or foodservice application.
- Aggressive slip resistant surface.
- Free of silicone therefore safe for vehicle painting facilities.
- Ergonomic benefit of 11 mm thickness worker platform
- Free of toxic DOP and DMF.



420 Cushion Dek™

PRODUCT SPECIFICATIONS			
Designation	Industrial Matting		
Type	Anti-slip		
Description	Duckboard, pyramid configured top surface with slotted perforations, resistant to industrial oil		
Material	100% PVC		
Process	Injection moulding		
Category	Good		
Recommended use	Medium duty – industrial environments, wet/dry areas		
Colours	Black		
Weight	6.5 kg/m²		
Thickness	11 mm		
Standard sizes	91 cm x 122 cm 91 cm x 182 cm 91 cm x 300 cm 91 cm x 10 m		
Custom sizes	60 cm, 91 cm, 122 cm, 182 cm per linear meter		
Special remarks	Easy to roll-up and clean-up		
PRODUCT TESTING			
Tests		Norms	Results
Compression deflection		U.S.	
	1.4 kg/cm²		
	2.8 kg/cm²		
Foam battery		ASTM D3574	
Abrasion resistance		ASTM D3884-01	
	500 Cycles		
	5000 Cycles		0.05 % weight loss
Static coefficient of friction		ASTM C1028-96	0.70
Elongation		ASTM D412	
Breaking load		ASTM D412	
Graves tear strength		ASTM D 1004	
Hardness		ASTM D2240-02	
Anti-slip		DIN 51130 and BG-RULE BGR181	
FIRE TESTING			
	Critical radiant flux	ASTM E-648	0.94 watts/cm²
	Fire retardancy	DIN4102	
		EN 13501-1	
	Flammability test	ASTM D2859	Pass
ESD		ANSI ESD S7.1 50% Humidity	
Sustainability		<ul style="list-style-type: none">Recyclable materialReach Compliant (Registration, Evaluation, Authorization and Restriction of Chemicals)	