

620 Diamond Flex Lok™

Diamond Flex Lok™ modular PVC platform



Ergonomic, Anti-fatigue & Safety Matting - Wet Areas Modular Matting 620 Diamond Flex Lok™

Sensational fatigue relief due to its unique "flex" design underneath. Drainage system of round shaped holes of 22 mm diameter facilitates the removal of liquids and debris from the work area without clogging, keeping the surface clear.

- Available pre-assembled or as loose tiles for on-site installations
- A permanent interlocking system ensures that the mat will not come apart, no gluing required
- Anti-slip deck-plate surface design, tested R10 according to DIN51130 and BG-rule BGR181
- Bevelled ramps are available, eliminating trip hazards and allowing for easy access on to and off of the mat

Recommended use

- Wet/Dry and Oily Areas
- In manufacturing plants, production lines, assembly lines, CNC machines, metal working, fabrication
- Heavy duty

Colors:

- Black
- Black/Yellow

Sizes:

- 107cm x 152cm
- 107cm x 183cm
- 76cm x 152cm
- per m2

Accessories:

- 620-Tile Diamond Flex-Lok™ Tile
- 620-Ramp Diamond Flex-Lok™ Bevel
- 620-Corner Diamond Flex-Lok™ Corner



WEAR RESISTANCE

SLIP RESISTANCE

ANTI-FATIGUE























Ergonomic, Anti-fatigue & Safety Matting - Wet Areas Modular Matting Diamond Flex Lok $^{\text{TM}}$

General

Brand	Notrax		
Category	Wet Areas Modular Matting		
Product Number	620		
Product Family	Industrial & Commercial Matting		
Product Group	Ergonomic, Anti-fatigue & Safety Matting		
Product Name	Diamond Flex Lok™		
Recommended use	In manufacturing plants, production lines, assembly lines, CNC machines, metal working, fabrication		
Shipping Location	Achterzeedijk 57, Unit 15, Barendrecht 2992SB, The Netherlands, Moselle, MS 39459, United States		
Туре	Wet/Dry and Oily Areas - Heavy Duty Modular Systems		
Update trigger	20210310-1301		
Usage Intensity	Heavy duty		

Sustainability

REACH	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).		
Rohs US	Rohs compliant (Restriction of Hazardous Substances).		
Sustainability	Recyclable material		
Warranty	1		

Tests

Fire rating EU	En 13501-1 Cfl-S2	
Foam Battery	40 lb/in²	
Hardness	85 Shore A	
Slip Rating	R10	
Coefficient Friction Dry	0.69	

Technical Specifications

Application	Industrial Environments		
Chemical Resistance	Cat. V PVC		
Edges	Attachable bevelled edges are available		
Material	PVC		
Material Group	PVC		
Process	Injection Moulding		

Diamond Flex Lok™ Black/Yellow

Art. nr.	Dimension (cm)	Weight (kg)	Thickness (mm)
620S4272BY	107cm x 183cm	20	25
620S4260BY	107cm x 152cm	16	25
620S3060BY	76cm x 152cm	10.8	25

Diamond Flex Lok™ Black

Art. nr.	Dimension (cm)	Weight (kg)	Thickness (mm)
620S0000BL	per m2	9.7	25

Accessories

Lok™ Tile

620-Tile Diamond Flex- 620-Ramp Diamond Flex-620-Corner Diamond Lok™ Bevel Flex-Lok™ Corner