

- ☒ COMMERCIAL / RECREATIONAL
- ☐ 500 series
- ☐ 600 series
- ☒ 700 series
- ☐ 800 series
- ☐ BFC series
- ☐ Natural series
- ☐ Reco series
- ☐ REPTiles
- ☐ Stikibak
- ☐ FITNESS
- ☐ POOL
- ☐ SPORTS
- ☐ EQUINE
- ☐ PLAY
- ☐ SAFETY
- ☐ INDUSTRIAL
- ☐ BALLISTIC
- ☐ REFERENCE GALLERY

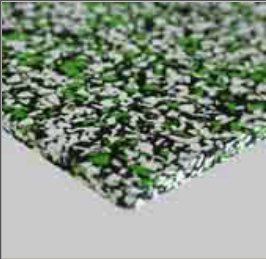
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NEOFLEX™ 700 SERIES

Commercial / Recreational Flooring

Transform any floor to your taste.

Neoflex™ 700 Series can transform any indoor area into a dynamic space. Made of 70% Mixed Colored EPDM Rubber and 30% Recycled EPDM Rubber, it is a bright, compelling flooring solution that contains a high percentage of recycled material. Ideally suited for high traffic areas, you can count on Neoflex™ 700 Series flooring being safe due to its natural anti-slip properties. Consider it for all interior applications - such as building entrances, waiting rooms, institutional facilities, walkways or office spaces.



Description	Specifications	Colors	ThinkColor	Downloads	Online Brochure
SPECIFICATIONS - NEOFLEX™ 700 SERIES					
Thickness	3 - 12 mm [1/8 in. - 1/2 in.]				
Roll Length	10 -25 m [50 ft.]				
Roll Width	1.2 m [4 ft.]				
Square Tile Size	608 mm x 608 mm [24 in. x 24 in.]				
Interlock Size	575 mm x 595 mm [22 2/3 in. x 23 7/16 in.]				
Density	± 1,150 kg/m3 [71.69 lbs./cu. Ft.]				
Resilience	42%			DIN 18032	
Tensile Strength	1.31 N/mm2			DIN 18032	
Taber Abrasion	0.46 gr			ASTM C504	
Tear Strength	11.5 N/mm2			ASTM D624	
Taber Abrasion	0.46 gr			ASTM D624	
Shore Hardness A	65			ASM D2240	
Remaining Indentation	0.04 mm			DIN 53960	
Noise Absorption	13dB [4 mm]			EN 20140/ISO 140	
Flammability	Class 1 [Sport Use]			ASTM D2859	
Flammability	Class 1 [Commercial Use]			ASTM E648	
Flammability	Cfl-s1 [Commercial Use]			EN 13501	
Coefficient of Friction	Dry 1.09, Wet 1.02			ASTM D2047-97	
Slip Resistance	R10			ANZS 4596:1999	
Thermal Stability	-40°C - 100°C			ASTM C1026	
	Neoflex Rubber Flooring is made of direction free				
	rubber chips supplied in a variety of sizes and				
	colors. Variations in shading and dispersion is				
	normal.				

