



RUBBER FITNESS FLOOR



DIMENSIONS:	4 FT. WIDE ROLLS 2'X2' INTERLOCKING TILES
THICKNESS:	3/8" NOMINAL

Other thicknesses available special order

Rubber Fitness Floor
Interlocking Rubber Flooring for Industrial Use

INDUSTRIES SERVED & TYPICAL APPLICATIONS

- Corporate, Educational, Healthcare, Hospitality
- Entrances, Stairways, Walkways, Ramps, Corridors
- Animal Stalls & Trailers, Dog Kennels, Pet Enclosures
- Restrooms & Laundromats, Cafeterias, Concession Areas
- Industrial, Retail, Fitness, Sports & Recreation
- Weight & Locker Rooms, Ice Rinks & Sports Facilities
- Mass Transit & Semi Trailer Flooring, Anti-Skid Mats
- Foundation Floor Covering (Basements)

FORMULA	106 COLOR FLECK	
DENSITY	65# CUBIC FT	WIDTH = +/- 1/4"
TENSILE (MACHINE DIRECTION)	250 PSI	36" CUT AT 36.5 +/-
ELONGATION AT BREAK	100%	48" CUT AT 48.5 +/-
TEAR	70 PPI DIE C	THICKNESS +/- .020
		TILE 36X36 = +/- .078
		THICKNESS = +/- .020

TYPICAL SPECIFICATIONS

SHORE HARDNESS	ASTM D-2240	60 +/- 5
DENSITY	ASTM D-792	65 LBS. CU. FT.
ELONGATION	ASTM D-412	100%
TENSILE	ASTM D-412	250 PSI
TABER ABRASION	ASTM D-3884	0.47
FLAME SPREAD	ASTM D-84	135
SMOKE DENSITY	ASTM D-84	<450
COMPRESSION SET	ASTM D-395	8.40%
VOC EMISSIONS	ASTM D-5116	.5 MG/M2 OR LESS
RESISTANCE TO CHEMICALS	ASTM F925-02	NO CHANGE
STATIC LOAD LIMIT	ASTM F970-00	-0.001 IN.
CHEMICAL RESISTANCE*	ASTM F925-02	No Change



*The following chemicals were tested under ASTM Test F925-02: Disinfectant, Human Sweat, Concentrated Oxidizing Agents, Alkaline Base, Petroleum Oils, 5% Acetic Acid, 70% Isopropyl Alcohol, Mineral Oil, 5% Sodium Hydroxide, 5% Hydrochloric Acid, 5% Ammonia, Bleach, 5% Phenol, Gasoline, Sulfuric Acid, Kerosene and Olive Oil.

Ammonia-Good • Human Sweat-Good • Alkaline Base-Good • Bleach-Good • Alcohol-Good • Petroleum Oils-Good
Disinfectant-Good • Oxidizing Acids (concentrated) –Weak • Anti-Microbial • Mildew Resistant

Granulate: Color-1-3mm EPDM; Black – 8/16 SBR/Vulcanized Rubber Crumb

Binder: Urethane

Warranty: One year by manufacturer materials Liability is limited to replacement of product to original customer.

Adhesive: Urethane base recommended

Line Paint: Suitable for interior or exterior synthetic rubber

Storage: Rolls on side, minimum 55 degrees Fahrenheit, less than 50% humidity.

Sub-flooring: Should not vary more than 1/8" in ten ft.

New concrete/asphalt: 30 days cure prior to installation of rubber

Maintenance: Under normal usage light mopping: common detergents if needed.

STORAGE AND INSTALLATION

MP Global Products recommends storing rolls on their side at a minimum of 55 degrees Fahrenheit with less than 50% humidity. Do not store rolls on end. Roll products can be installed using standard commercial resilient flooring installation practices. Subfloor surfaces should not vary more than 1/8" in ten feet. For new concrete or asphalt surfaces, allow 30 days cure time prior to installing rubber flooring.

Orders for more than one roll of rubber will be marked with letters (i.e. "A", "B", "C") to insure that each roll is positioned correctly during installation. Roll "A" should be positioned next to roll "B" and so on. If rubber rolls are installed out of sequence, each roll could potentially result in undesirable seam gaps. MP Global Products suggests using High Quality adhesives for the installation of its Rubber Sports Flooring.