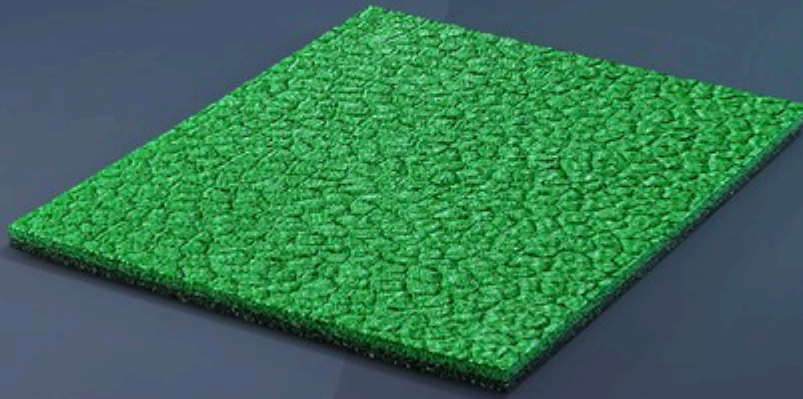


SPORTFLEX M

NO MATTER THE GOAL, IT CAN EASILY BE REACHED.



DESIGNED TO PROVIDE THE BEST POSSIBLE COMBINATION OF SLIP RESISTANCE, ROTATIONAL FRICTION, COMFORT AND SAFETY IN MULTI-FUNCTIONAL APPLICATIONS, SPORTFLEX M IS A SYNTHETIC RUBBER SURFACE COMPOSED OF TWO LAYERS THAT ARE VULCANIZED TOGETHER TO CREATE A SINGLE, SEAMLESS PRODUCT.



EMBOSSED SOLID-RUBBER TOP LAYER

Vulcanized rubber surface layer with raised embossing for optimal elasticity and grip, and efficient drainage.



CO-VULCANIZED MULTI-LAYER DUAL DUROMETER

Our sport surfaces are made from two layers of solid rubber vulcanized together to form a continuous, seamless surface.



2-PHASE VULCANIZATION

The vulcanized top layer integrates a three-dimensional network of pre-vulcanized rubber granules to optimize the surface's performance.



SPORTFLEX M

For freestyle training, athletes need a surface that ensures uniform energy return and correctly supports the ligaments during continuous rotating movements. Due to its two vulcanized layers, Sportflex M guarantees the perfect mix of shock absorption and friction coefficient. In addition, its unique texture ensures efficient rainwater drainage, making the surface ideal for outdoor applications.

Whether athletes run for fun or for training, they deserve a surface that provides ideal support so they can run faster, jump higher and score safely. That's why we developed the top layer of Sportflex M with a friction coefficient that minimizes the risk of ankle and knee injuries, and a bottom layer that maximizes shock resistance and energy return.

Tennis is all about quick reactions and continuous movement and because it can be played on such a wide variety of surfaces, players need to adapt not only to their opponents, but also to the court. Sportflex M addresses both these issues with uniform energy return and consistent ball bounce on the entire surface of play. Plus, it optimizes player comfort and safety with the ideal friction coefficient for all rotation movements—an advantage because sometimes a backhand is the difference in a match.

Whether for training or recreational purposes, basketball needs a safe surface that supports you when you rapidly change direction and speed and cushions impact when you jump. It needs a comfortable surface that gives you full control of the ball at all times.

That is why Sportflex M's surface layer has a friction coefficient designed to reduce the risk of injuring ankles and knees to a minimum and a bottom layer that provides uniform cushioning and responsiveness. An ideal solution for indoor and outdoor basketball courts.

TOUGH AND MULTI-FUNCTIONAL

Sportflex M is a multi-functional sports floor with a great combination of slip resistance, rotational friction, comfort, and safety. This flooring is resistant to high traffic which makes it ideal for multi-purpose settings and it has excellent shock absorption and energy return. The top layer provides good ball bounce and drainage for better traction.

FAST, EVEN FOR CLEANING

Since Sportflex M doesn't have a loose granular surface, it is easy to clean without compromising traction. Its innovative formula enables Sportflex M to resist alterations caused by atmospheric agents and provides superior protection against climatic variations and extreme weather conditions. Sportflex M is a pre-manufactured product, which means that portions of the material can be replaced as needed with perfect results.

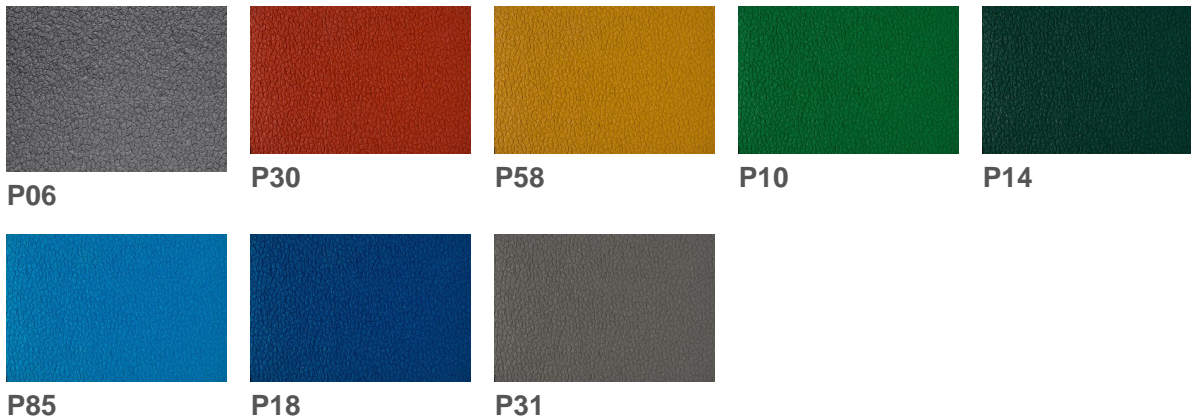
ONE EYE ON PERFORMANCE, THE OTHER ON THE ENVIRONMENT

Sportflex M contains up to 43% recycled post-consumer and post-industrial materials, and 6% rapidly renewable materials—a concrete example of MONDO's commitment to protecting the environment.

DIMENSIONS

THICKNESS	WEIGHT	ROLL LENGTH	ROLL WIDTH
6 mm	1.27 lbs/sq.ft. (6,4 kg/m ²)	(min 10/max 25)	3' 0" to 6' 0" (0.92 m to 1.83 m)
8 mm	1.69 lbs/sq.ft. (8,7 kg/m ²)	19' 8" to 59' 0" (6m to 18m)	3' 0" to 6' 0" (0.92m to 1.83m)
10 mm	2.11 lbs/sq.ft. (10,8 kg/m ²)	19' 8" to 55' 9" (6m to 17m)	3' 0" to 6' 0" (0.92 to 1.83m)
12 mm	2.68 lbs/sq.ft. (13.10 kg/m ²)	19' 8" to 52' 5" (15m (Min. 6m, Max. 16 m)	3' 0" to 6' 0" (0.92 to 1.83)
13,5 mm	2.88 lbs/sq.ft. (13.0 kg/m ²)	19' 8" to 52' 5" (6m to 16m)	3' 0" to 4' 11" (0.92 m to 1.50 m)

COLOR RANGE



CERTIFICATIONS

FIBA Certificate of Approval 3x3 Equipment for synthetic Flooring

ITF COURT PACE CLASSIFICATION CATEGORY 1 SLOW

Sportflex M Greenguard Gold Certification

Sportflex M I Greenguard Certification

Sportflex M I Greenguard Gold Certification

Sportflex M Greenguard Certification