

vetonit
////////// SAVETO

DO IT ONCE



Vetonit Sports Solutions

Tel: 800 124 9009
www.saveto.com





Built for Performance.
Engineered for Athletes.
Build Better, Play Better.

DO IT ONCE

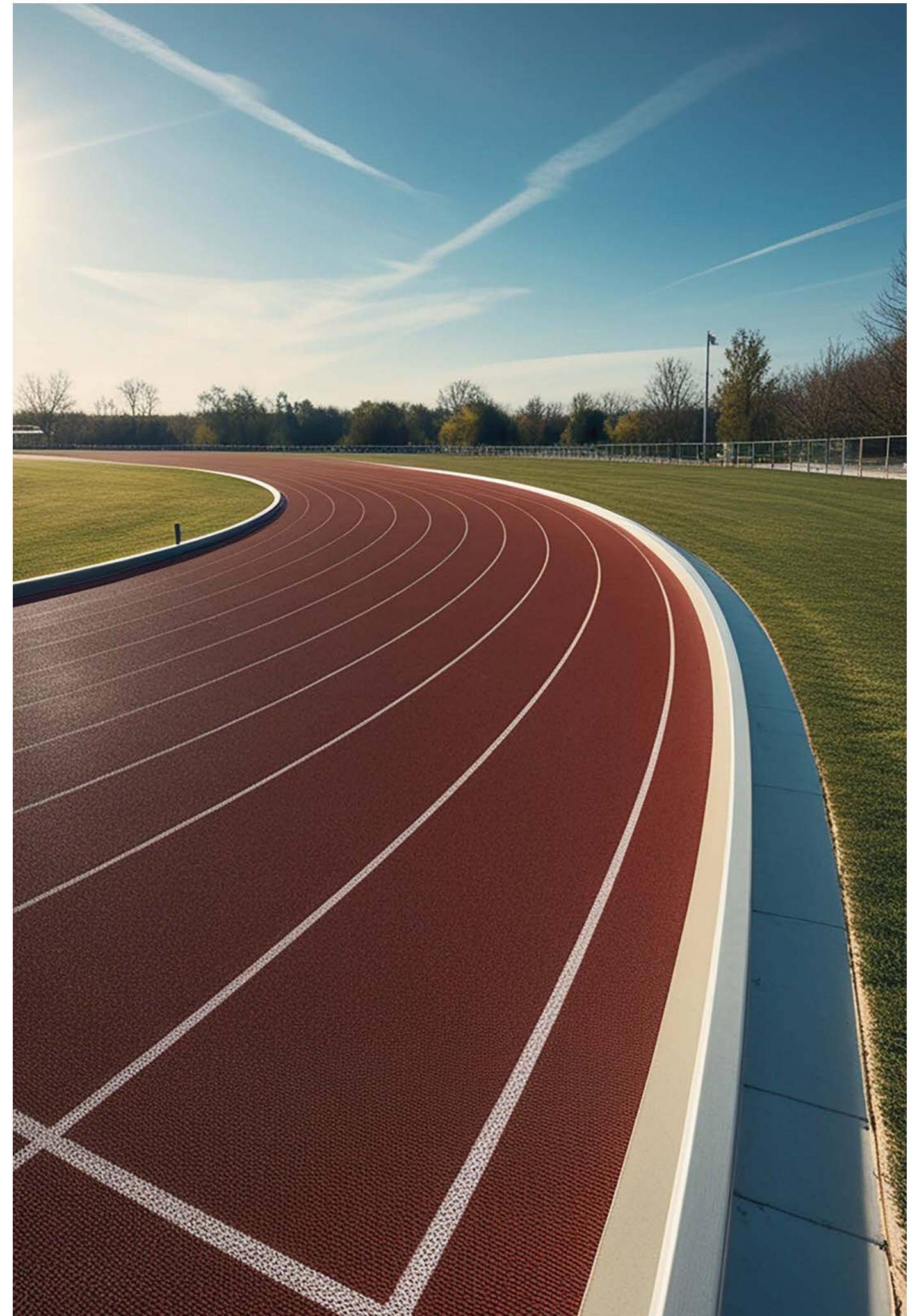
Sports surfaces are more than just the ground athletes play on, they are the stage for performance, safety, and unforgettable moments. Our Sports Finishing Systems are engineered with precision to meet international standards, delivering durability, comfort, and consistent performance for a wide range of indoor and outdoor sports applications.

Whether it's an outdoor tennis court, a vibrant multipurpose arena, or a resilient playground surface, **Vetonic®** offers a complete, integrated system from the ground up: preparation, cushioning, sealing, finishing, and marking, ensuring flawless results every time.

Designed Around How Athletes Move

Every Vetonit sports system is developed with real athletic movement in mind; sprinting, jumping, sliding, pivoting, and sudden impact. Our flooring supports:

- Impact absorption to reduce joint strain and injury risk
- Energy return for faster reaction and performance
- Surface grip control to improve traction and stability
- Fatigue reduction for longer training and competition sessions

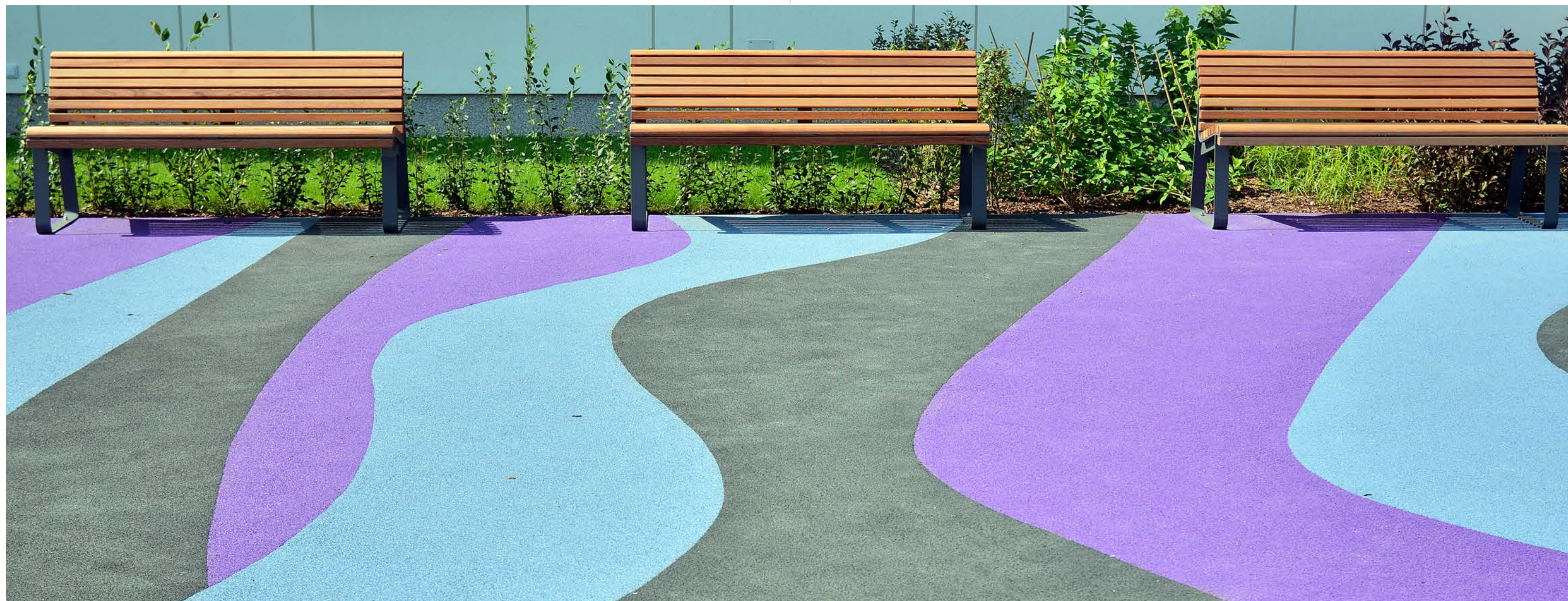


Where Performance Meets Play

Ideal for a Wide Range of Sports:

- Football & Futsal
- Basketball & Volleyball
- Tennis & Badminton
- Squash & Handball
- Running Tracks
- Multipurpose Sports Halls
- Playgrounds & Recreational Zones





Performance Highlights



Shock Absorption
Reduces stress on joints and muscles



Slip Resistance
Improves athlete stability and control



High Wear Resistance
Withstands intensive training and matches



Weather & UV Resistance
Reliable indoor & outdoor durability



Color Stability
Long-lasting, fade-resistant finishes



Low Maintenance
Easy cleaning and long lifecycle

Custom Colors & Court Markings



Multiple color
combinations available



Custom court layouts
and line markings



Fade-resistant
UV-stable pigments



Multiple color
combinations available



Custom court layouts
and line markings



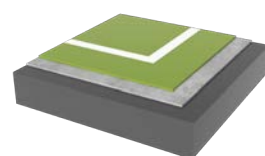
Fade-resistant, UV-stable
pigments

Our Solutions

Vetonit® sports systems are engineered to meet the demands of modern athletic environments, combining durability, performance, and player safety. Designed for various applications and performance levels, each system delivers optimized shock absorption, traction, and long-term reliability.

01

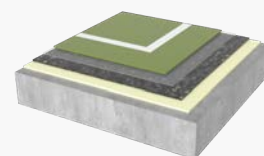
Vetonit® Acrylic Sports System



Cost-effective, hard-wearing acrylic system ideal for outdoor courts, offering good traction and weather resistance.

02

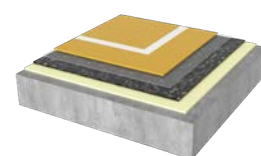
Vetonit® Hybrid Acrylic Sports System



Enhanced acrylic system with improved flexibility and comfort, providing better crack-bridging and playability.

03

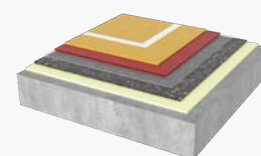
Vetonit® PU Sandwich Sports System



Multi-layer PU system with shock-absorbing properties, designed for high performance indoor use.

04

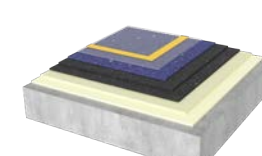
Vetonit® Pro PU Sports System



Premium PU system delivering superior comfort, resilience, and durability for professional-level sports facilities.

05

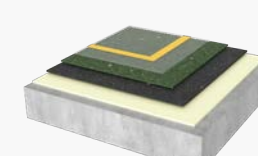
Vetonit® Synthetic Cushioned Sports System



Elastic system offering enhanced cushioning and impact absorption, suitable for multi-purpose sports areas.

06

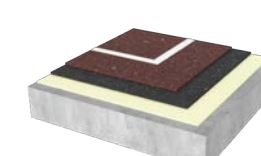
Vetonit® Full EPDM Cushioned Outdoor Sports System



Seamless EPDM-based system designed for outdoor applications, providing excellent durability, safety, and weather resistance.

07

Vetonit® Full EPDM Cushioned Indoor Sports System



High-performance EPDM system optimized for indoor environments, ensuring comfort, safety, and consistent play.

Vetonit® Acrylic Sports System



Durable Outdoor Performance

Cost-effective, hard-wearing acrylic system ideal for outdoor courts, offering good traction and weather resistance.

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Primary Applications

- Outdoor tennis courts
- Recreational basketball courts
- Running tracks
- Community sports courts

Also Suitable For

- School sports facilities
- Multi-use game areas
- Institutional outdoor courts

System Products



a Vetonit Sport AP174

High-performance, premium quality, acrylic emulsion based resurfacer for sports coating applications.



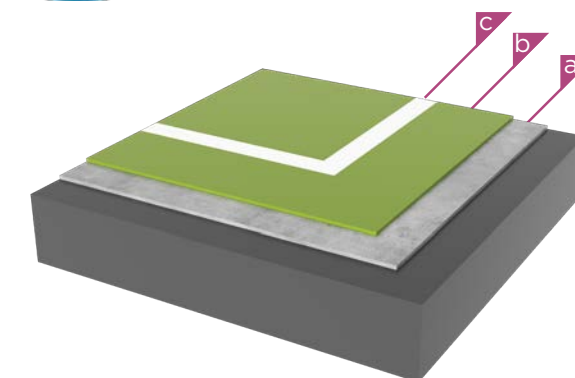
b Vetonit Sport AC747

Low VOC, high performance, single-component, acrylicbased topcoat for sports flooring.



c Vetonit Sport AC274

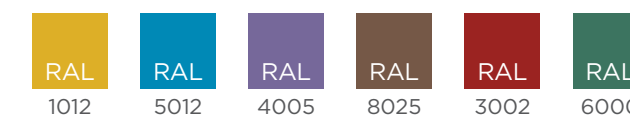
High performance, fast-drying, light fast, acrylic-based coating for sports line marking.



Technical Details

- Recommended Thickness: 1.5-2 mm
- Material: Acrylic-based
- Surface Type: Anti-slip, textured surface

Available Colors



Note: Various colors available upon request.

Advantages

- Economical solution
- Good shock absorption
- UV resistant & weather resistant
- Easy to install

Vetonit® Hybrid Acrylic Sports System



Advanced Outdoor Performance

Enhanced acrylic system with improved flexibility and comfort, providing better crack-bridging and playability.

Primary Applications

- Ideal for outdoor basketball, volleyball, netball, handball, running tracks
- Community sports courts

Also Suitable For

- School sports facilities
- Multi-use game areas
- Institutional outdoor courts

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



b Vetonit Sport SBR Granules

High performance SBR rubber granules for multi-layer sports flooring system.



c Vetonit Sport AP174

High-performance, premium quality, acrylic emulsion based resurfacer for sports coating applications.



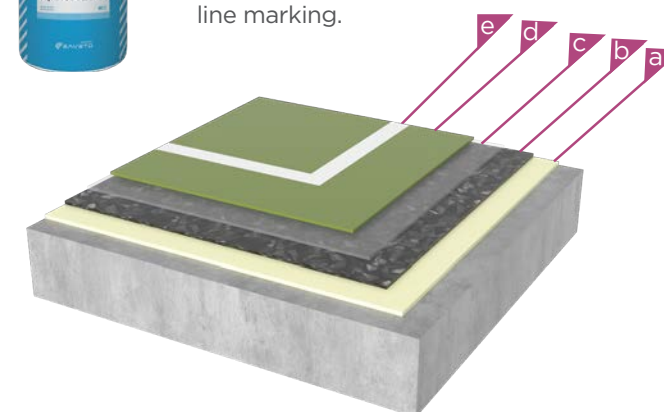
d Vetonit Sport AC747

Low VOC, high performance, single-component, acrylicbased topcoat for sports flooring.



e Vetonit Sport AC274

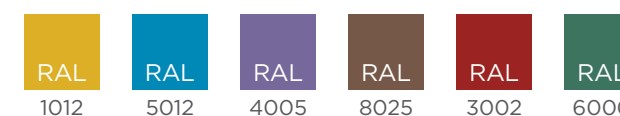
High performance, fast-drying, light fast, acrylic-based coating for sports line marking.



Technical Details

- Recommended Thickness: 9 mm
- Material: Acrylic-based, SBR layer
- Surface Type: Anti-slip, textured surface

Available Colors



Note: Various colors available upon request.

Advantages

- Increased cushioning, reduced risk of injury.
- High quality surface with superior shock absorption for ultimate game experience.
- Provides protection against surface weathering under challenging environment.

Vetonit® PU Sandwich Sports System



Multi-Layer PU System for Indoor Use

Multi-layer PU system with shock-absorbing properties, designed for high performance indoor use.

Primary Applications

- Various sports applications
- But ideal for indoor sports halls; basketball, volleyball, handball courts

Also Suitable For

- Gymnasiums
- Indoor sports facilities
- Athletic spaces

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



b Vetonit Sport SBR Granules

High performance SBR rubber granules for multi-layer sports flooring system.



c Vetonit Sport Putty

High performance, solvent-free, two-component, elastomeric polyurethane pore sealer.



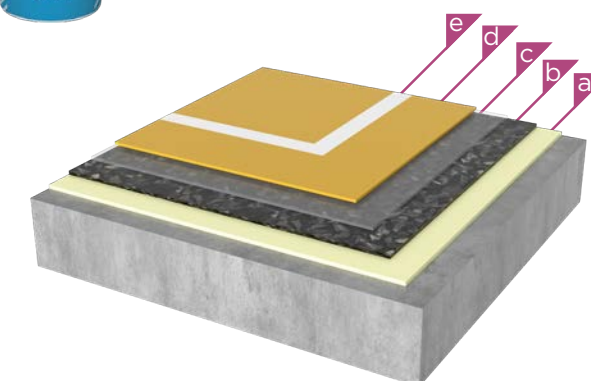
d Vetonit Sport UL375

High performance, solvent-free, two-component, polyurethane self-level sports coating.



e Vetonit Sport AC274

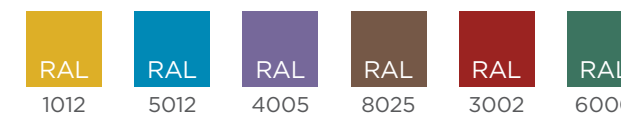
High performance, fast-drying, light fast, acrylic-based coating for sports line marking.



Technical Details

- Recommended Thickness: 20 mm
- Material: Acrylic-based, SBR layer
- Surface Type: Seamless, anti-slip

Available Colors



Note: Various colors available upon request.

Advantages

- Resilient rubber base for high shock absorption.
- Covered by a strong and durable polyurethane coating.
- Engineered to prevent injuries.

Vetonit® Pro PU Sports System



Professional Seamless Performance

Premium PU system delivering superior comfort, resilience, and durability for professional-level sports facilities.

Primary Applications

- Both indoor and outdoor sports facilities; basketball, volleyball, badminton
- Athletic running tracks, gymnasiums etc.

Also Suitable For

- Multi-purpose sports facilities
- All outdoor sports courts

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



b Vetonit Sport SBR Granules

High performance SBR rubber granules for multi-layer sports flooring system.



c Vetonit Sport Putty

High performance, solvent-free, two-component, elastomeric polyurethane pore sealer.



d Vetonit Sport UL375

High performance, solvent-free, two-component, polyurethane self-level sports coating.



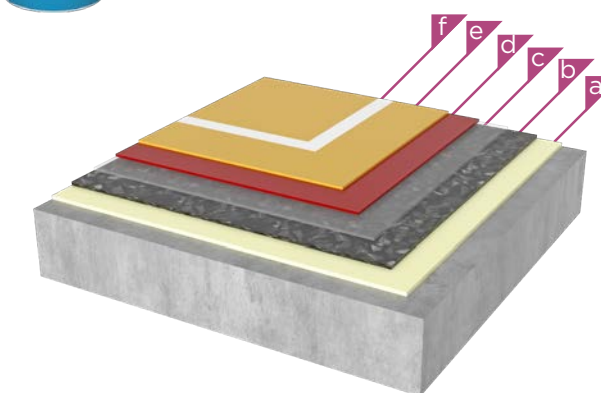
e Vetonit Sport UC374

High performance, solvent-based, two-component, semimatt, aliphatic polyurethane topcoat.



f Vetonit Sport AC274

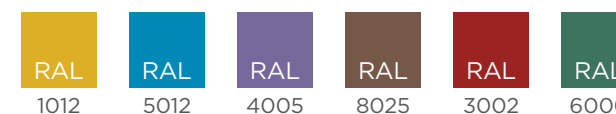
High performance, fast-drying, light fast, acrylic-based coating for sports line marking.



Technical Details

- Recommended Thickness: 20 mm
- Material: PU-based, SBR layer
- Surface Type: Seamless, anti-slip

Available Colors



Note: Various colors available upon request.

Advantages

- Dynamically sprung in nature.
- Superior shock absorption.
- Covered by a strong and durable polyurethane coating and a UV resistant topcoat, provides superior weather stability.
- Engineered to prevent injuries, provide energy restitution.

Vetonit® Synthetic Cushioned Sports System



Enhanced Safety

Elastic system offering enhanced cushioning and impact absorption, suitable for multi-purpose sports areas.

Primary Applications

- Children's playground
- Outdoor cycling tracks
- Running tracks

Also Suitable For

- Both indoor and outdoor sports facilities; basketball, volleyball, badminton

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



b Vetonit Sport SBR Granules

High performance SBR rubber granules for multi-layer sports flooring system.



c EPDM Granules

High performance EPDM granules with aliphatic PU binder



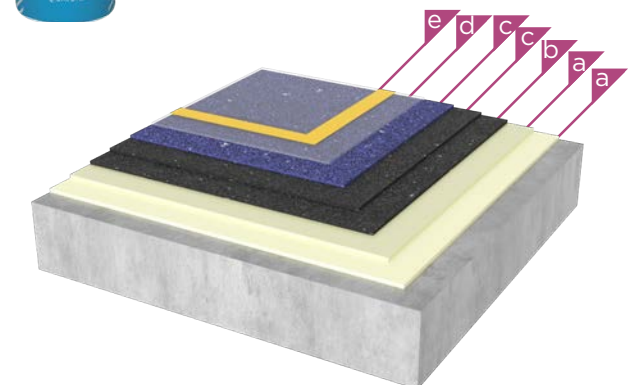
d Vetoseal UC775

High performance, two-component, water-based polyurethane sealer.



e Vetonit Sport AC274

High performance, fast-drying, light fast, acrylic-based coating for sports line marking.



Note: First Vetonit Sport UB337 layer as a primer layer, and second one as a binder.

Technical Details

- Recommended Thickness: 12-35 mm
- Material: PU-based, SBR layer, EPDM wearing layers.
- Surface Type: Anti-slip, granulated textured finish, permeable.

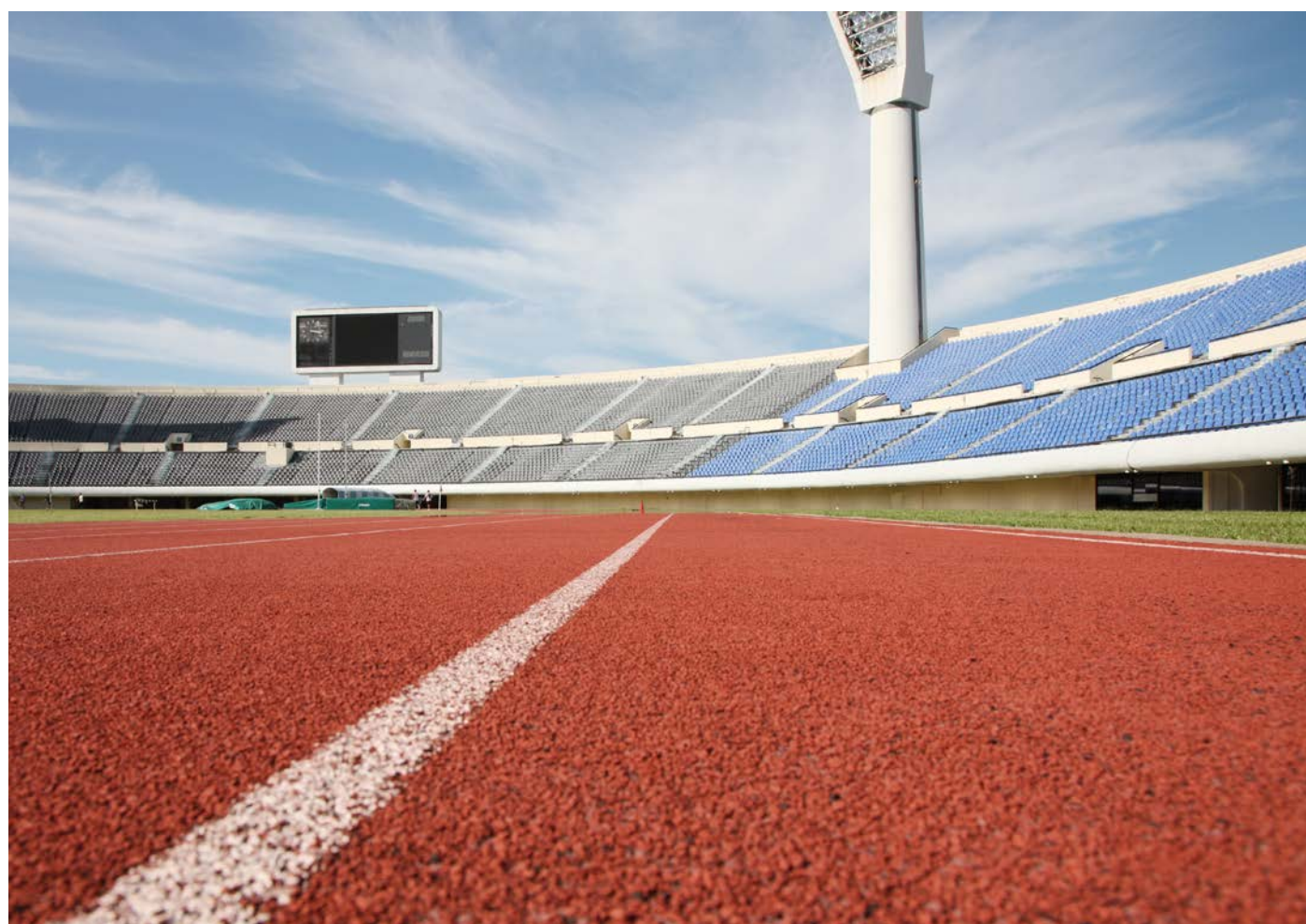
Available Colors



Advantages

- Maximum shock absorption.
- Improved grip and traction.
- Granulated textured surface provides exceptional slip resistance.
- Resilient surface, enhanced safety.

Vetonit® Full EPDM Cushioned Outdoor Sports System



Full EPDM – Outdoor

Seamless EPDM-based system designed for outdoor applications, providing excellent shock absorption, durability, safety, and weather resistance.

Primary Applications

- Cycling tracks
- Playgrounds & recreational areas
- Outdoor multi-sport courts

Also Suitable For

- School & university facilities
- Public parks & leisure zones
- Jogging & fitness tracks

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



b EPDM Granules

High performance EPDM granules with aliphatic PU binder



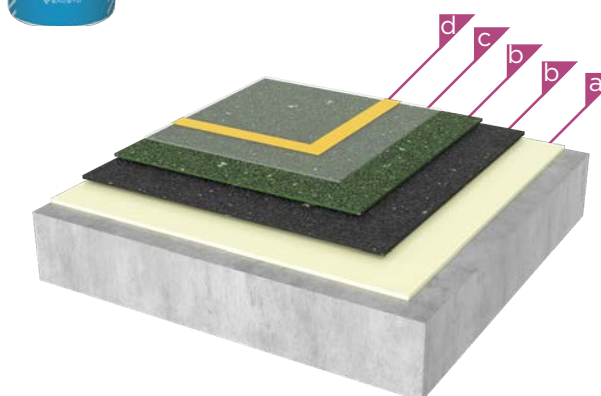
c Vetoseal UC775

High-performance, premium quality, acrylic emulsion based resurfacer for sports coating applications.



d Vetonit Sport AC274

High performance, fast-drying, light fast, acrylic-based coating for sports line marking.

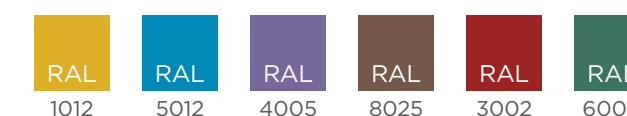


Note: Vetonit Sport UB337 is applied as a primer layer.

Technical Details

- Recommended Thickness: 12–35 mm
- Material: PU-based, EPDM wearing layers.
- Surface Type: Anti-slip, granulated textured finish, permeable.

Available Colors



Note: Various colors available upon request.

Advantages

- Excellent water permeability and rapid drainage.
- High UV resistance and color stability.
- Superior shock absorption and player safety.
- Seamless, joint-free finish.
- Long-term durability under outdoor exposure.

Vetonit® Full EPDM Cushioned Indoor Sports System



Full EPDM - Indoor

High-performance EPDM system optimized for indoor environments, ensuring comfort, safety, and consistent play.

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Primary Applications

- Indoor sports halls
- Multi-purpose gymnasiums
- Fitness & training areas

Also Suitable For

- Schools & institutional facilities
- Indoor courts (basketball, volleyball, badminton)
- Recreational sports areas

System Products



a Vetonit Sport UB337

High performance, solvent-free, single-component, nonshrink, polyurethane binder.



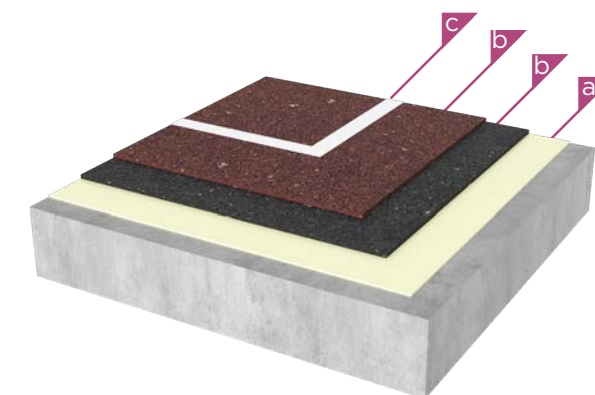
b EPDM Granules

High performance EPDM granules with aliphatic PU binder



d Vetonit Sport AC274

High performance, fast-drying, light fast, acrylic-based coating for sports line marking.

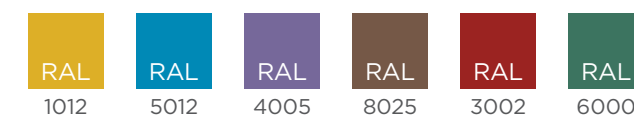


Note: Vetonit Sport UB337 is applied as a primer layer.

Technical Details

- Recommended Thickness: 10–30 mm
- Material: PU-based, EPDM wearing layers.
- Surface Type: Anti-slip, cushioned, seamless.

Available Colors



Note: Various colors available upon request.

Advantages

- High shock absorption for athlete comfort.
- Excellent slip resistance and traction.
- Noise and vibration reduction.
- Seamless and hygienic surface.
- Consistent performance under indoor conditions.

Sports/ Court Recommendation Table

Vetonit®	 Basketball - Outdoor	 Basketball - Indoor	 Tennis - Outdoor	 Tennis - Indoor	 Futsal	 Athletic Running Tracks	 Handball	 Volleyball	 Netball	 Gymnasiums	 Playgrounds	 Multi-Use School Courts
Vetonit® Acrylic Sports System	○	○	●	○	⊗	⊗	⊗	⊗	⊗	⊗	⊗	⊗
Vetonit® Hybrid Acrylic Sports System	○	○	●	○	●	⊗	●	●	●	○	⊗	○
Vetonit® PU Sandwich Sports System	⊗	●	⊗	●	○	○	○	○	○	●	⊗	●
Vetonit® Pro PU Sports System	●	○	●	○	●	●	●	●	●	●	⊗	○
Vetonit® Synthetic Cushioned Sports System	○	○	○	○	○	●	○	○	○	○	●	○
Vetonit® Synthetic Cushioned Full EPDM Sports System (Outdoor)	○	○	○	○	○	●	○	○	○	○	●	○
Vetonit® Synthetic Cushioned Full EPDM Sports System (Indoor)	○	○	○	○	○	●	○	○	○	○	●	○

● = Recommended / ○ = Possible / ⊗ = Not Recommended

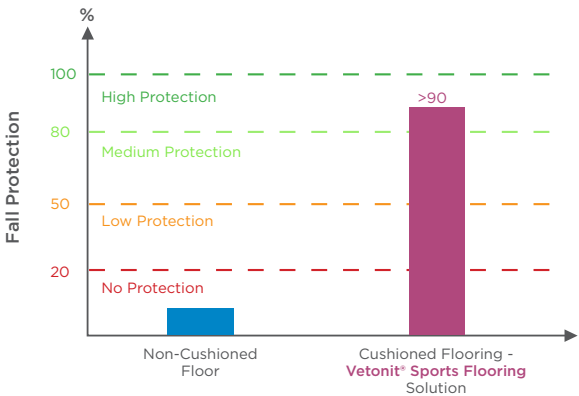
Specification Guide

	Basketball	High ball rebound, impact resistance, and player comfort make the Vetonit® Pro PU Sports System (outdoor) and Vetonit® PU Sandwich System (indoor) ideal for professional and recreational basketball courts.
	Tennis	Vetonit® Acrylic Sports System provides excellent ball bounce, UV resistance, and durability for outdoor tennis courts and Vetonit® PU Sandwich Sports System delivers enhanced comfort, grip, and shock absorption for indoor tennis applications.
	Futsal / Football	Designed for fast movement and sudden direction changes, the Vetonit® Hybrid Acrylic Sports System and Vetonit® Pro PU Sports System offers durability, grip, and player safety for futsal and football courts.
	Volleyball	The shock-absorbing properties of the Vetonit® Pro PU Sports System help reduce player fatigue and improve comfort during high-impact volleyball games.
	Handball	Vetonit® Hybrid Acrylic Sports System provides the ideal balance of grip, resilience, and durability required for competitive handball environments.
	Athletics / Tracks	Engineered for endurance and impact protection, the Vetonit® Synthetic Cushioned Sports System enhances athletic performance and long-term durability.
	Multi-Use School Courts	Vetonit® PU Sandwich Sports System is designed to accommodate a variety of sports and recreational activities while ensuring safety and durability.
	Gymnasiums	With excellent comfort, resilience, and acoustic properties, the Vetonit® PU Sandwich Sports System is ideal for gymnasiums and indoor training facilities.
	Playgrounds	Vetonit® Synthetic Cushioned Full EPDM Sports System or Vetonit® Synthetic Cushioned Sports System provides enhanced safety, cushioning, and durability for children's playgrounds.
	Netball	Vetonit® Pro PU Sports System delivers reliable grip, shock absorption, and player protection for high-performance netball courts.

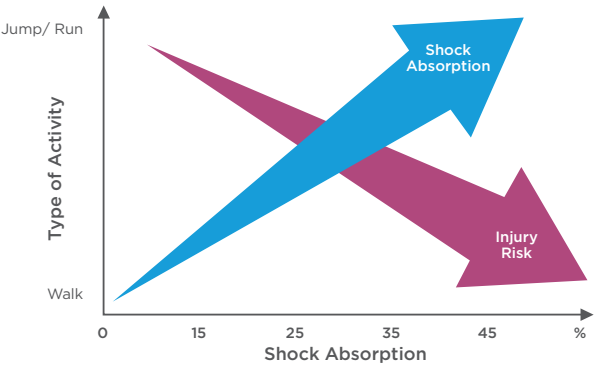
For more technical information visit www.saveto.com

The Value Behind Vetonit® Sports Flooring System

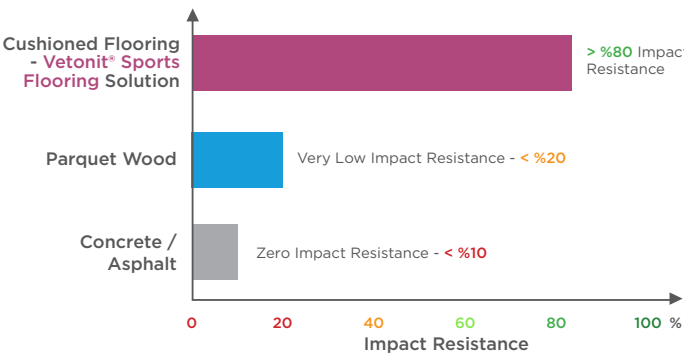
1 Fall Protection
Vetonit® Sports Flooring Solution brings immediate protection on impact to all users when falling, diving or sliding on the floor.



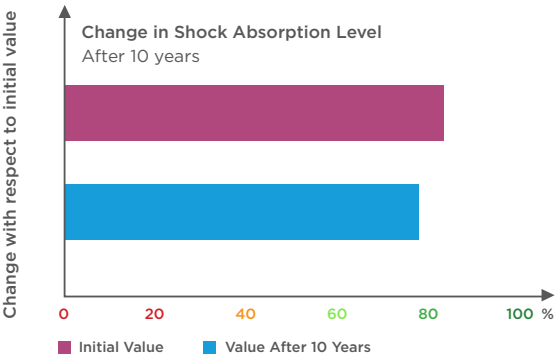
2 Safety
Shock absorption reduces the force exerted on the body, lowering the risk of long-term injuries.



3 Impact Resistance
Vetonit® Sports Flooring Solution minimizes impact force during sports activities and helps the flooring consistently recover its form, ensuring a safer, more durable environment for athletes.



4 Durability
Vetonit® Sports Flooring System maintains consistent shock absorption, impact resistance, and surface performance under continuous sports activity, ensuring long-term durability and reduced performance degradation over time.



Performance Comparison Matrix

	Shock Absorption	Slip Resistance	Impact Resistance	UV Resistance	Elasticity	Abrasion Resistance	Vibration Reduction	Water Drainage	Surface Stability
Vetonit® Acrylic Sports System	●●●	●●●●	●●●●●	●●●●●	●●●	●●●●●	●●●●	●●	●●●●●
Vetonit® Hybrid Acrylic Sports System	●●●	●●●●	●●●●●	●●●●●	●●●	●●●●●	●●●●	●●	●●●●●
Vetonit® PU Sandwich Sports System	●●●●	●●●●	●●●●●	●●●	●●●●	●●●●●	●●●●●	●●●	●●●●●
Vetonit® Pro PU Sports System	●●●●	●●●●	●●●●●	●●●●●	●●●●	●●●●●	●●●●●	●●●	●●●●●
Vetonit® Synthetic Cushioned Sports System	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
Vetonit® Synthetic Cushioned Full EPDM Sports System (Outdoor)	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
Vetonit® Synthetic Cushioned Full EPDM Sports System (Indoor)	●●●●●	●●●●●	●●●●●	●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●

● = Very Low / ●● = Low / ●●● = Moderate / ●●●● = High / ●●●●● = Very High

Why Choose **Vetonit Sports Solutions**



Engineered for athlete
safety and comfort



Proven durability in
high-performance
environments



Suitable for professional,
training, and community
facilities



Backed by Saveto's
technical expertise and
support



Sustainable, eco-
friendly product
formulations

Ready To Elevate Your Sports Facility?

Play safer. Perform better. Build with Vetonit Sports Solutions.

Contact Saveto for technical support, system recommendations, and project consultation.

About Vetonit

Vetonit, Saveto's flagship brand, is a market leader in construction chemicals and finishing materials across the MENA region. It offers advanced solutions for flooring, waterproofing, roofing, tiling, walls and façades, and thermal insulation, among others.

Designed to meet the region's unique environmental and construction demands, Vetonit supports high-quality, sustainable building across commercial, industrial, residential, educational, high-rise, and infrastructure sectors.

Our Solutions



Concrete Repair



Walls and Facades



Flooring



Surface Treatment
and Finishes



Tiling



Waterproofing



Plasters and
Masonry



Protective
Coatings



Bonding Agents
and Primers



Thermal Insulation



Accessories and
Ancillaries



Sealants and Joints



Construction Grouts
and Anchors



Sports



Special
Adhesives



Construction
Aids

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