Jogging Track

Built for Performance

High performance flooring
for sports fields and playgrounds



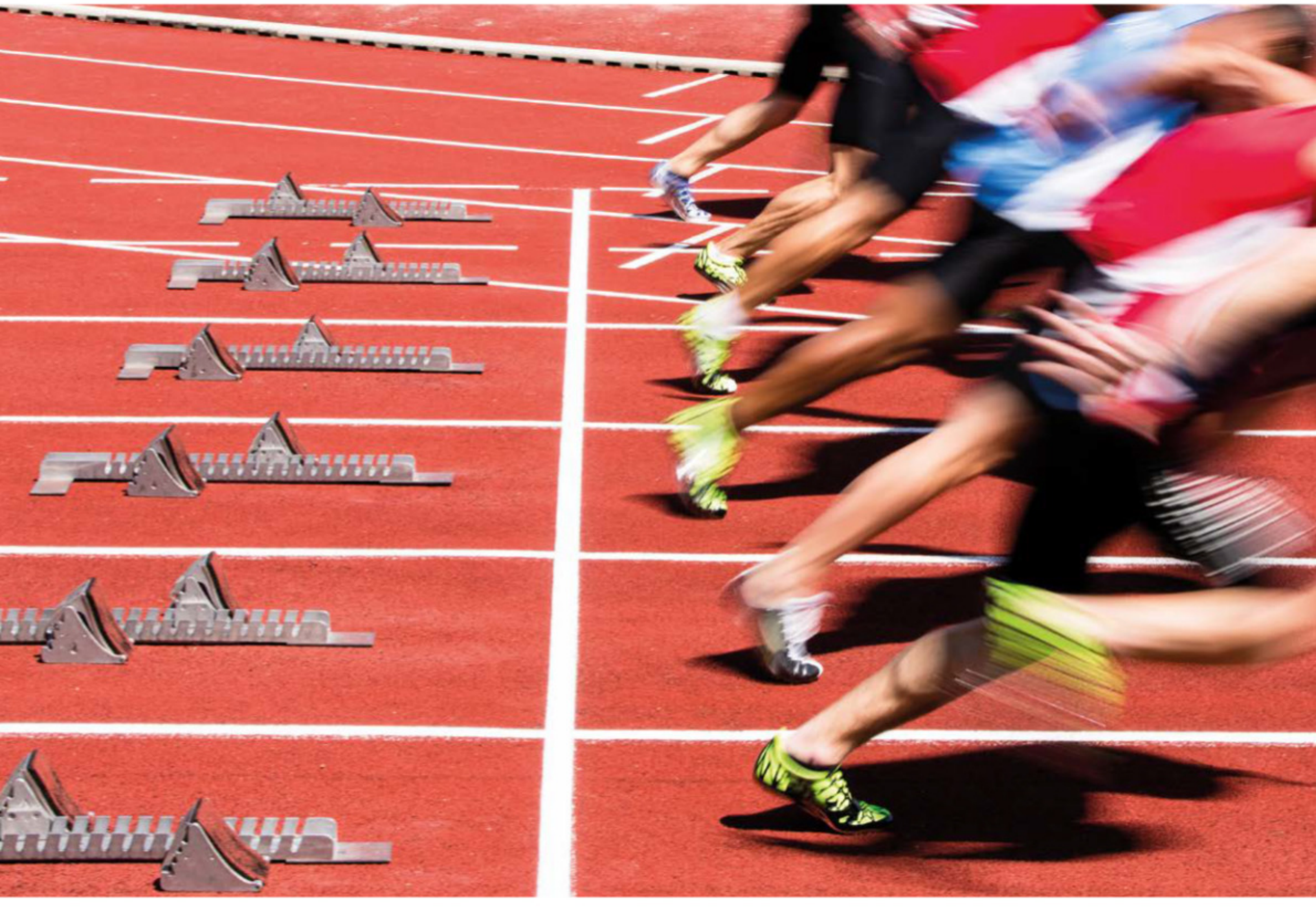
High Performance Surfaces

Used on track surfaces and children playgrounds, BASF's polyurethane-based (PU) flooring structure provides high rebound and excellent impact absorption, helping athletes achieve their best performance while lowering risks of exercise-related injuries for children.



Made with Innovative Solutions

As a market and technology leader for PU solutions, our series of coatings and adhesives, along with a special grade of expanded thermoplastic polyurethane (E-TPU), SP, are applied to a variety of permeable and non-permeable surfaces from athletics stadiums to school fields and playgrounds.





Benefits of Surfaces

Versatile and highly resilient

- Easily applied with adjustment of thickness of structure
- Applicable in both permeable and impermeable structures with customizable colours
- Low project and maintenance cost due to fast curing after construction
- Infinergy® SP achieves good rebound and force reduction

Strong and durable

- Resistant to diverse weather conditions, oil and water
- Excellent bonding strength with E-TPU

Eco-friendly

- Fully based on methylene diphenyl diisocyanate (MDI) which does not require any solvent, chlorinated paraffin, heavy metal catalyst, or MOCA

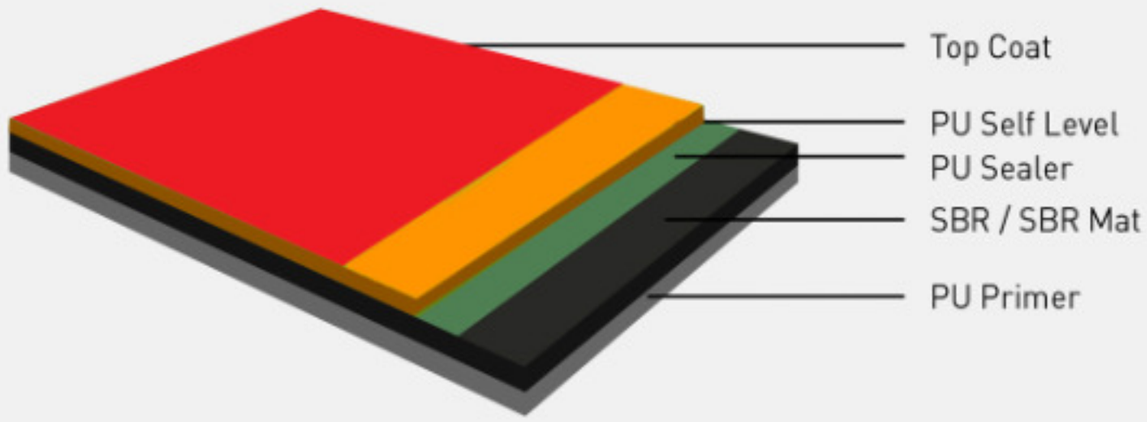
POLYURETHANE

PRODUCT DESCRIPTION

Polyurethane Flooring has a specialized UV coating and more dimensional stability due to an elastomer layer. It is constructed on site and is extremely customizable.



LAYERING



DIMENSION & COLOR

Available in various dimensions and colors as per client requirement.

INDUSTRY APPLICATIONS

- High-end Gym
- Horse Stable
- Animal Farm
- Jogging Track
- Running Track
- Cycling Track

