



FLOORING

COLOR YOUR FLOOR WITH Sikafloor[®] 2100

DESIGNED FOR THE CREATION OF BOTH INTERNAL
AND EXTERNAL FLOORS & SURFACE FINISHES

BUILDING TRUST



Sikafloor®-2100

A coating based on elastic co-polymer technology

Sikafloor®-2100 IS SPECIALLY DESIGNED for the creation of both internal and external floors & surface finishes. Selected aggregates can also be added to create systems suitable for light traffic.

TYPICAL USES

- Internal and external floors and paved areas, resistant to light traffic
- Multi-purpose sports floors
- Coatings for bike lanes and paths in parks and recreational areas
- Parking areas for light traffic

ADVANTAGES

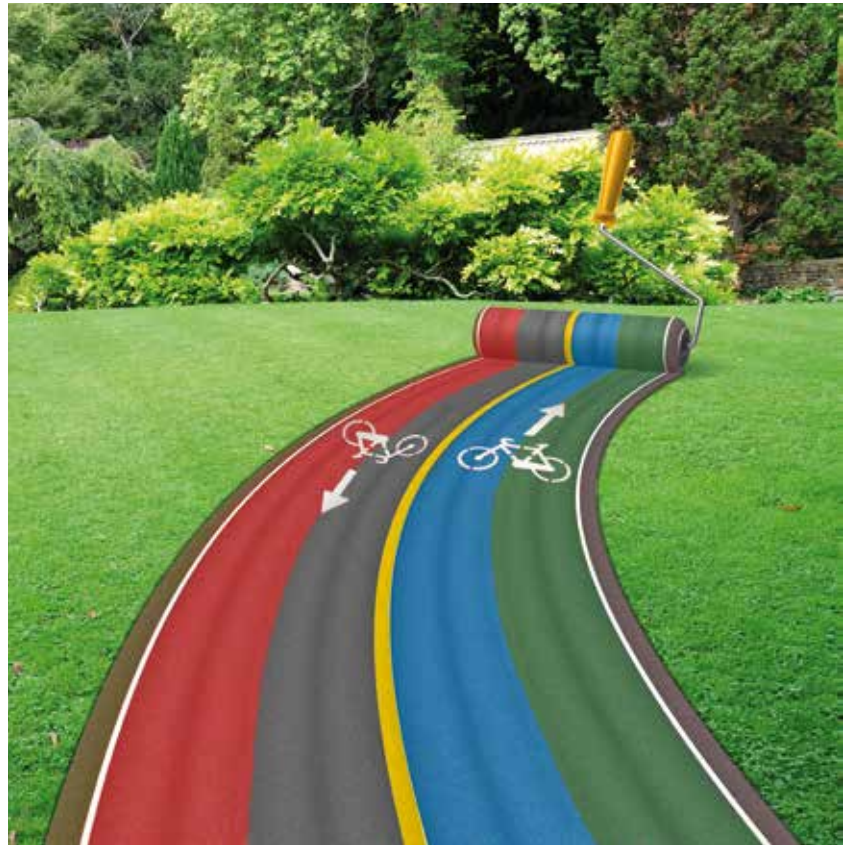
- Easy application
- Good aesthetic finish
- Excellent resistance to UV radiation
- Good flexibility
- Great durability
- Available in many colors
- Resistance to occasional spills of hydrocarbons
- Free from solvents
- Suitable for prepared cement and asphalt substrates

AVAILABLE IN:

- A big variety of colors
- Pre-batched units of 10 kg

As supplied provides smooth finishes.

For textured, slip resistant finishes: Add approximately 5 kg of aggregates Sikadur®-501, Sikadur®-502 or Sikadur®-510 depending on the profile and degree of slip resistance required.



White



Black



Beige



Yellow



Sand



Ivory



Oxide red



Pink



Signal red



Navy blue



Cobalt blue



Light blue



Mint green



Moss green



Light green



Dark gray



Cement gray



Platinum gray



Brown

Sikafloor® MultiCoat SYSTEMS

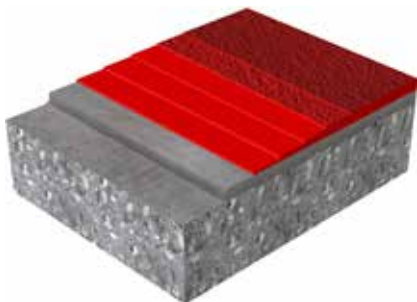
WITH Sikafloor® MultiCoat SYSTEMS, Sika provides the possibility of producing sports floors using epoxy-acrylic systems with high physical and chemical resistance.

This technology means that systems can be designed to accommodate all of the different demands and levels of use for public, commercial and residential facilities; each according to their intended types and levels of exposure.

Sikafloor® MultiCoat systems are specifically designed to withstand significant mechanical abrasion and wear, as well as the occasional spillage of chemicals, such as those for automotive or cleaning purposes for example (e.g. gasoline, oils, thinners, industrial detergents, etc.). This resistance and durability also makes the systems ideal for low maintenance installations.



HIGH PERFORMANCE SYSTEM ON ASPHALT SUBSTRATES



Sikafloor® MultiCoat AB-11

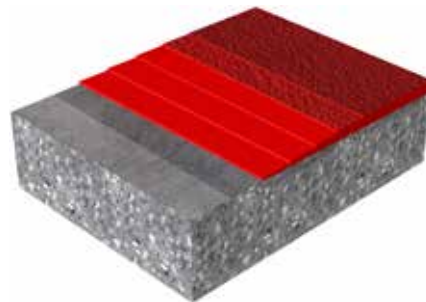
SYSTEM BUILDUP:

Levelling layer: 1 x Sikafloor®-2040
 Base coat: 2 x Sikafloor®-2100 + Sikadur®-502
 Top coat: 2 x Sikafloor®-2100

TYPICAL USES:

- Multi-purpose sports floors with moderate use
- Sports floors in schools
- Bike lanes

HIGH PERFORMANCE SYSTEM ON CEMENT-BASED SUBSTRATES



Sikafloor® MultiCoat AB-10

SYSTEM BUILDUP:

Priming layer: 1 x Sikafloor®-154 W
 Base coat: 2 x Sikafloor®-2100 + Sikadur®-502
 Top coat: 2 x Sikafloor®-2100

TYPICAL USES:

- Multi-purpose sports floors with moderate use
- Sports floors in schools
- Bike lanes

ALSO AVAILABLE FROM SIKA



FOR MORE SIKA FLOORING INFORMATION:



WE ARE SIKA

Sika is a specialty chemicals company with a leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing and protecting in the building sector and the motor vehicle industry. Sika's product lines feature concrete admixtures, mortars, sealants and adhesives, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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