

# BİSİKLET YOLLARI SON KAT

## PRODUCT DESCRIPTION

It is a high performance matte road paint made of a combination of water-based acrylic resins with high friction resistance, resistant to different climatic conditions, U/V.

## AREAS OF USE

It can be used on mineral based concrete surfaces where sports activities such as bicycle paths, basketball and volleyball courts, school gardens, walking areas, stock warehouses open to pedestrian traffic on mineral based concrete surfaces, car garages, paving stones, briquette structures.

## APPLICATION

**Surface Preparation:** Application surfaces should be mechanically cleaned from dirt, dust, oil and free particles and should be dry. ISOWEIR FIXATOR primer should be applied on horizontal and vertical surfaces provided that there is no open area.

**Product Preparation and Application:** The product is ready to use in its packaging. Thinning is not performed. It should be mixed well before use. Asphalt or mineral substrate temperature between + 5 and + 40°C and relative humidity above 70 provided that it is not 2 coats of ISOWEIR BIKE ROADS TOP COAT is applied. It should not be opened to pedestrian and vehicle traffic before the



bottom has dried. Application tools must be made of stainless steel and must be cleaned with clean water after application.

## FEATURES, ADVANTAGES

- ◆ It is extremely resistant to different climatic conditions.
- ◆ U/V resistance is high.
- ◆ It has high friction, tensile and rupture resistance.

## HEALTH AND SAFETY INFORMATION

- ◆ Please consider the hazard and precautionary statements indicated on the product packaging.
- ◆ Follow the guidelines specified in the product's safety data sheet.
- ◆ In case of unexpected health issues, consult the nearest healthcare facility.

## TECHNICAL SPECIFICATIONS

Color	White, Red, Green, Blue (Special color can be preferred.)
Gloss	Matte
Appearance	-
Density (20 °C)	1,30 – 1,35 kg/lt
Dry Film Thickness	-
Solid Matter (% Weight)	-
Viscosity (25 °C)	-
PH (25 °C)	-
Elongation at Break	-
Water Transmission Rate (1-5)	-
Heat Strength (°C)	-
Application Temperature (°C)	+5 °C – 40 °C / 70% humidity
Application Apparatus	Special line tools, airless systems, pneumatic systems, roller, brush
Thinning Rate	-
Amount of Use m <sup>2</sup> /kg	0,700 – 0,900 kg (double coat)
Drying Time (20 °C)	Initial Curing: 20 - 30 minutes Base Curing: 50 - 60 minutes Full Curing: 24 hours
Packaging	20 kg Plastic bucket
Storage Temperature	It should be stored in a place not exposed to direct sunlight, protected from frost, in closed packaging at 5 °C - 35 °C. Protect from frost. If the product freezes, even if it is subsequently heated, it loses its properties and cannot be used again.
Storage Duration	1 Year
Quality Certificate	ISO 9001