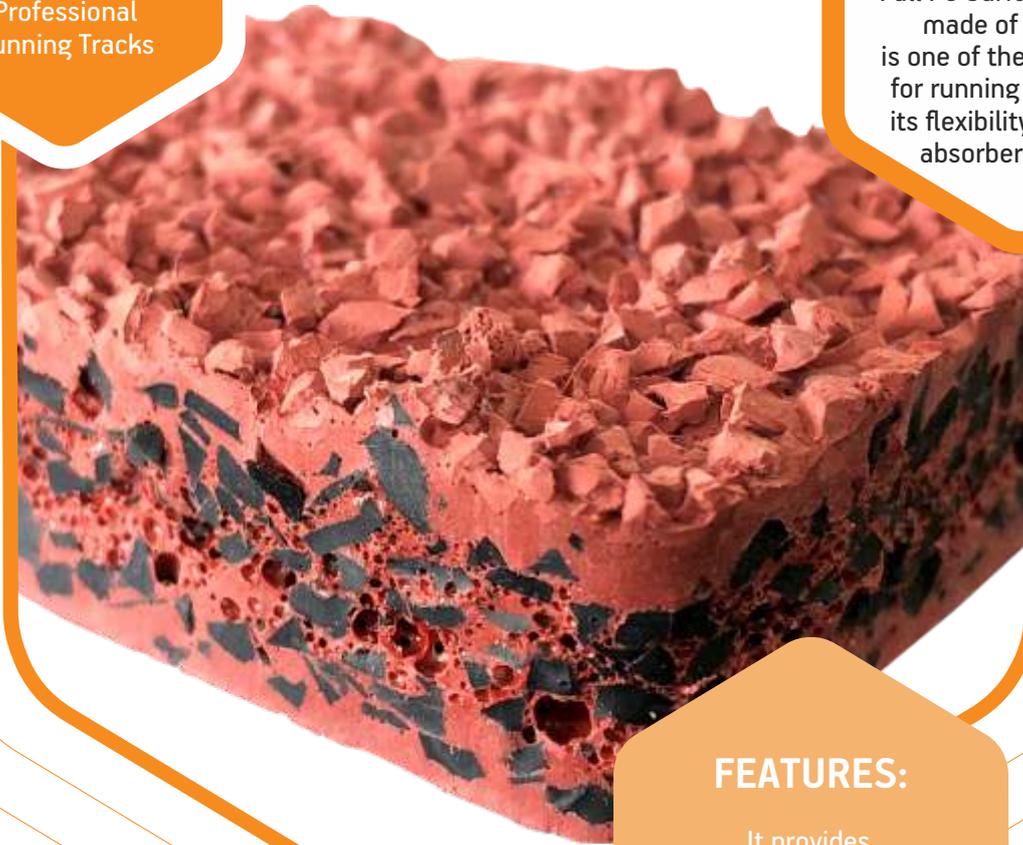


### APPLICATION AREAS

Professional  
Running Tracks

### SYSTEM DESCRIPTION

Full PU Surface coatings,  
made of 3 layers,  
is one of the best choice  
for running tracks with  
its flexibility and shock  
absorber features.



### FEATURES:

It provides  
comfortable and safe sports  
with its shock absorber and  
high strength features for  
studded shoes.

## FULL PU SURFACE



## TECHNICAL INFORMATION

<b>Thickness</b>	10,5 MM PU + SBR	3,5 MM PU+EPDM
<b>Primer Layer</b>	0,20 KG/m <sup>2</sup> PU	
<b>Bottom Layer</b>	3,00 KG/m <sup>2</sup> SELF LEVELING PU	2,50 KG/m <sup>2</sup> 1-4 MM SBR
<b>Pore Sealer</b>	3,00 KG/m <sup>2</sup> SELF LEVELING PU	2,50 KG/m <sup>2</sup> 1-4 MM SBR
<b>Top Layer</b>	3,00 KG/m <sup>2</sup> SELF LEVELING PU	2,80 KG/m <sup>2</sup> 1-4 MM EPDM
<b>Field Lines</b>	0.025 KG/m PU LINE PAINT	

## INSTALLATION METHOD

<b>Primer</b>	It is applied with a roll to increase PU's holding to the floor.
<b>Bottom Layer</b>	In the first layer, 3 Kg/m <sup>2</sup> Self leveling PU spreads evenly with the threaded trowel. 2.5 Kg/m <sup>2</sup> SBR granule is piled on the wet PU. Cure time is 24 hours. At the end of curing time, SBR which does not adhere to the surface is collected.
<b>Middle Layer</b>	In the second layer, 3 Kg/m <sup>2</sup> Self leveling PU spreads evenly with the threaded trowel. 2.5 Kg/m <sup>2</sup> SBR granule is piled on the wet PU. Cure time is 24 hours. At the end of curing time, SBR which does not adhere to the surface is collected.
<b>Top Layer</b>	In the first layer, 3 Kg/m <sup>2</sup> Self leveling PU spreads evenly with the threaded trowel. 2.8 Kg/m <sup>2</sup> EPDM granule is piled on the wet PU. Cure time is 24 hours. At the end of curing time, EPDM which does not adhere to the surface is fully collected, and then the installation is collected.
<b>Field Lines</b>	First, the track lane lines and field line templates are taken. Then the lines are drawn with the professional line machine. When the line machine is not used, it is painted with PU line paint by means of spray or roller with precise line templates.

## COLORS

<b>PU</b>	Red, Blue, Green
<b>EPDM</b>	Red, Blue, Green
<b>SBR</b>	Black
<b>Field Lines</b>	White, Yellow, Blue, Black

## ADVANTAGES

<b>Comfort</b>	Full PU Surface is quite comfortable.
<b>Safety</b>	It gives confidence to player and prevents injuries after falling.
<b>Durable</b>	It can used for long time due to high binding PU in the system.
<b>Performance</b>	It can be used for years with high performance.
<b>Certified</b>	The system is certified by IAAF. International competitions can be conducted.



### PRODUCT PACKAGING

<b>SBR</b>	50Kg/1000 Kg Bags
<b>EPDM</b>	Palletized with 25 KG bags
<b>Polyurethane</b>	200/220 KG Barrels
<b>Field Lines</b>	5/10 KG boxes
<b>Others</b>	Various boxes and buckets

### PRODUCT STORAGE

<b>Acrylic and Its Derivatives</b>	Unopened packages can be stored between +5 and +30 degrees for 12 months.
<b>Other Materials</b>	Unopened packages can be stored between +5 and +30 degrees for 12 months.

### PRODUCTION AND INSTALLATION PERIODS

<b>Primer</b>	Preparation: 0,5 Days	Installation: 0,5 Days	Can not work simultaneously
<b>SBR</b>	Supply: 5 Days	Installation: 5-10 Days	Can not work simultaneously
<b>PU</b>	Supply: 15 Days	Installation: 5-10 Days	Can not work simultaneously
<b>EPDM</b>	Supply: 5 Days	Installation: 4-7 Days	Can not work simultaneously
<b>Line</b>	Supply: 5 Days	Installation: 5-7 Days	Can not work simultaneously

### WARRANTY PERIODS

<b>Full PU UV</b>	5 YEARS	% 5 Tolerance
<b>Granule Wear</b>	5 YEARS	%15 Tolerance
<b>Line</b>	1 YEAR	%20 Tolerance
<b>Installation Warranty</b>	2 YEARS	5 years with maintenance contract

# FULL PU SURFACE

## EXAMPLES OF APPLICATIONS

