

# JOGGING TRACKS

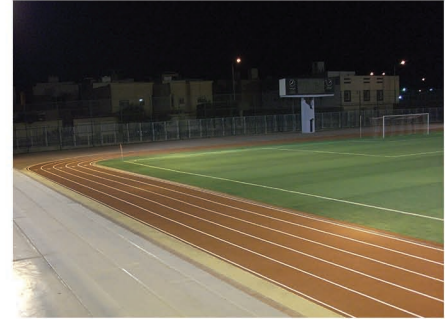
## POLTRACK JOGGING TRACK SBR SYSTEM - 18mm

Elastic, seamless, flexible colored flooring, ideal for jogging tracks in thickness of 18mm.

It consists of a shock-pad base of SBR granules (granulometry 0.5-2mm) in thickness of 16mm. Then follows a PU flexible pore filler coating **POLYSPORT STUCCO 1050** in 2 layers and a sealing PU, UV-resistant aliphatic top layer, **POLYSPORT 1052**, in two crossing layers.

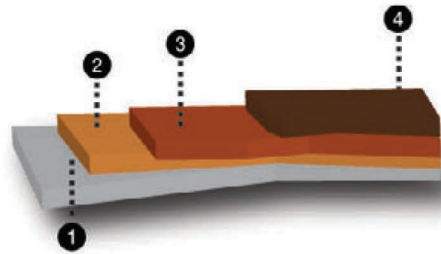
Applied only on dry asphalt and waterproof concrete surfaces (over 30 days old from date of placement) without rising humidity issues and free of materials that might prevent bonding e.g. dust, loose particles, grease etc.

The success in the application depends on the right preparation of the underlay and use of the material.



### Steps:

1. **PU PRIMER 870 - Polyurethane primer.**  
Applied by brush, roller or spray.
2. **Mixture of PU BINDER 1118 and SBR RUBBER**  
(in granulometry of 0.5-2mm) is applied in 18mm by paving machine.
3. **POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.**  
Applied by metal trowel.
4. **POLYSPORT 1052 - UV-resistant, polyurethane, two-component, mat or glossy top coating for outdoor sports floorings.**  
Applied in two crossing layers, by airless spray or rollers.



Description	Consumption
PU PRIMER 870 - Polyurethane primer.	0.2kg/m <sup>2</sup>
<b>BASE LAYER</b> 16mm	
PU BINDER 1118 - Polyurethane binder.	1.6kg/m <sup>2</sup>
RECYCLED RUBBER 858 in granulometry of 5-2mm.	10.4kg/m <sup>2</sup>
<b>SEALING LAYER</b> 1.5mm in two layers	
POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.	1.3-1.5kg/m <sup>2</sup>
<b>TOP COATING</b> 0.5mm in two layers	
POLYSPORT 1052 - UV-resistant, polyurethane, two-component, mat or glossy top coating for outdoor sports floorings.	0.25kg/m <sup>2</sup>