

# JOGGING TRACKS

## POLTRACK PU JOGGING TRACK

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

It consists of a shock-pad base of **PU BINDER 1118** with **RECYCLED RUBBER 858**. Follows the PU, flexible pore filler coating **POLYSPORT STUCCO 1050**, and then the PU self-leveling coating, **POLYSPORT PU 1051**. Finally a sealing PU, UV-resistant aliphatic top layer, **POLYSPORT 1056**, is applied in two crossing layers.

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

### Steps:

#### 1. **PU PRIMER 870 - Special, polyurethane primer.**

Applied by airless sprayer or brush on asphalt surfaces or on waterproof concrete surfaces without rising humidity issues.

#### 2. **Mixture of PU BINDER 1118 and RECYCLED RUBBER 858 - Elastic, shock-absorbent, wet-pour system.**

The **RECYCLED RUBBER 858** is in granulometry of 0.5-2mm. The mixture is applied by paving machine in thickness of 16mm.

#### 3. **POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.**

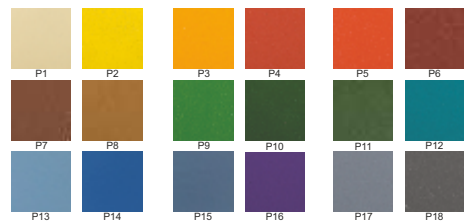
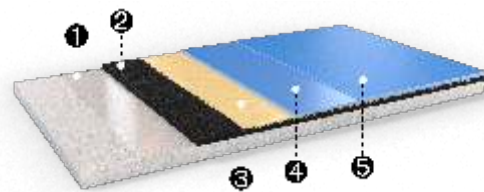
Used for sealing porous wet-pour shock-pad sub-floors of sports floorings systems. Applied by flat trowel.

#### 4. **POLYSPORT PU 1051 - Polyurethane, self-leveling, two-component coat for outdoor sports surfaces.**

It is combined with wet-pour, shock-absorbent, resilient rubber cushion as substrate to create multipurpose sports flooring systems. Pore filling with **POLYSPORT STUCCO 1050** precedes its application. Applied by V-notch trowel and the parallel use of spiked roller.

#### 5. **POLYSPORT 1056 - UV-resistant, polyurethane, aliphatic, two-component top coating for outdoor sports floorings.**

Applied, in two crossing layers by airless sprayer or short haired mohair roller.



### Description

### Consumption

PU PRIMER 870 - Special, polyurethane primer.

0.2-0.3kg/m<sup>2</sup>  
for 2 layers

PU BINDER 1118 - Polyurethane binder.

1.92kg/m<sup>2</sup>  
for 16mm mixture

RECYCLED RUBBER 858 - SBR granules in granulometry of 0.5-2mm.

9.6kg/m<sup>2</sup>  
for 16mm mixture

POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.

1.3-1.5kg/m<sup>2</sup>  
for 2 layers

POLYSPORT PU 1051 - Polyurethane, self-leveling, two-component coat for outdoor sports surfaces.

2-2.2kg/m<sup>2</sup>  
for 1 layer

POLYSPORT 1056 - UV-resistant, polyurethane, two-component, top coating for outdoor sports flooring.

0.3kg/m<sup>2</sup>  
for 2 layers