

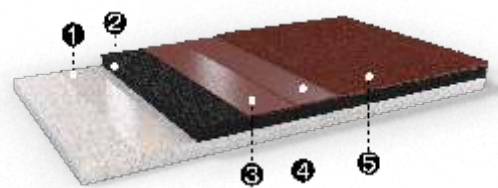
# RUNNING TRACKS

## POLTRACK SANDWICH

Synthetic outdoor system for running tracks in total thickness of 13.4mm.

It is applied on fine asphalt or smooth, waterproof concrete, without rising humidity issues. Consists of: a first, base layer, mixed at site, a mixture of the polyurethane binder **POLAPLAST P13** and **RECYCLED RUBBER 858**, SBR granules, a second layer (sealing layer) the colored, polyurethane sealing coating **POLAPLAST P22** on top of the cushion mixture, and a third layer (surface layer) the full-PU colored polyurethane coating **POLAPLAST P20**, before broadcasting **EPDM** granules on top to finish it off.

**Certified system by WORLD ATHLETICS and according to EN 14877.**



### Steps:

1. **POLAPLAST P10 - Polyurethane primer.**  
Applied by airless sprayer or brush.
2. **Mixture of POLAPLAST P13 and RECYCLED RUBBER 858 in granulometry of 0.5-2.5mm.**  
Applied by paving machine.
3. **POLAPLAST P22 - Colored polyurethane sealing layer.**  
Applied by flat trowel.
4. **POLAPLAST P20 - Colored, polyurethane full-PU, self-leveling surface layer.**  
Applied by V-notch trowel and the parallel use of spiked roller.
5. **Broadcasting EPDM granules in granulometry of 1-3mm.**

| Description  | Consumption                               |
|--|---|
| POLAPLAST P10 - Polyurethane primer.                         | 0.2kg/m <sup>2</sup>                      |
| <b>BASE LAYER</b>  |   |
| POLAPLAST P13 - One-component, polyurethane binder.          | 1.32kg/m <sup>2</sup><br>for 10mm mixture |
| RECYCLED RUBBER 858 in granulometry of 0.5-2.5mm.            | 6kg/m <sup>2</sup><br>for 10mm mixture    |
| <b>SEALING LAYER</b>   |   |
| POLAPLAST P22 - Colored, polyurethane sealing layer.         | 1.5kg/m <sup>2</sup><br>for 2 layers      |
| <b>SURFACE LAYER</b>   |   |
| POLAPLAST P20 - Colored, polyurethane full-PU surface layer. | 2.5kg/m <sup>2</sup><br>for 3.4mm mixture |
| EPDM 856 in granulometry of 1-3mm.                           | 3.6kg/m <sup>2</sup><br>for 3.4mm mixture |