

RUNNING TRACKS

POLTRACK SEALED SPRAYCOAT

Synthetic outdoor system for running tracks in total thickness of 13.5mm.

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 polyurethane pore filler for running tracks **POLAPLAST P22**, and then a third layer, a spray coat, applied at site, which consists of the spraycoat, colored polyurethane binder **POLAPLAST P12** and **EPDM 856**.



Steps:

1. **POLAPLAST P10 - Polyurethane primer.**
Applied by airless sprayer or brush.
2. **Mixture of POLAPLAST P13 and RECYCLED RUBBER 858 in granulometry of 1-4mm.**
Applied by paving machine.
3. **POLAPLAST P22 - Polyurethane sealing layer for running tracks.**
Applied by flat trowel.
4. **Mixture of POLAPLAST P12 and EPDM 856 in granulometry of 0.5-1.5mm.**
Applied by spraying machine in two crossing layers.



| Description | Consumption |
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| POLAPLAST P10 - Polyurethane primer. | 0.2kg/m ² |
| BASE LAYER | |
| POLAPLAST P13 - One-component, polyurethane binder. | 1.32kg/m ² for 11mm mixture |
| RECYCLED RUBBER 858 in granulometry of 1-4mm. | 6.6kg/m ² for 11mm mixture |
| SEALING LAYER | |
| POLAPLAST P22 - Polyurethane sealing layer for running tracks. | 2kg/m ² for 2 layers |
| SPRAY LAYER | |
| POLAPLAST P12 - Colored, two-component polyurethane spray coating. | 1.35kg/m ² for 2.5mm mixture |
| EPDM 856 in granulometry of 0.5-1.5mm. | 0.9kg/m ² for 2.5mm mixture |