

RUNNING TRACKS

POLTRACK SEALED SPRAYCOAT

Synthetic outdoor system for running tracks.

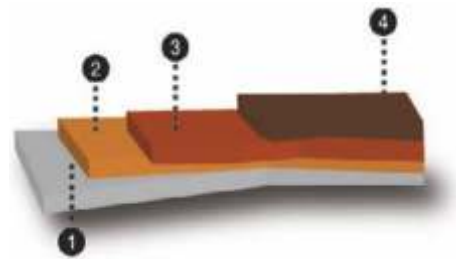
It is applied on fine asphalt or smooth, waterproof concrete, without rising humidity issues. Consists of a first base layer mixed at site, mixture of **RECYCLED RUBBER 858 SBR granules** and the polyurethane binder **POLAPLAST P13**, then a second layer (sealing layer), a polyurethane pore filler, **POLYSPORT STUCCO 1050** and then a third layer, spray coat, is applied at site which consists of **EPDM 856** (0.5-1.5mm) and the spraycoat, colored polyurethane binder **POLAPLAST P12**.

Priming with **POLAPLAST P10** precedes the application.



Steps:

- POLAPLAST P10 - Polyurethane primer.**
Applied by airless sprayer or brush.
- Mixture of POLAPLAST P13 and RECYCLED RUBBER 858 SBR granules.**
Applied by paving machine.
- POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.**
Used for sealing porous prefabricated subfloor of sports floorings such as **ISOPOL 854** or wet-pour cushion shock-pads. Applied by flat trowel.
- Mixture of POLAPLAST P12 and EPDM 856.**
Applied by spraying machine in two crossings.



Description	Consumption
POLAPLAST P10 - Polyurethane primer.	0.15-0.2kg/m ²
BASE LAYER	
POLAPLAST P13 - One-component, polyurethane binder.	1.32kg/m ²
RECYCLED RUBBER 858 in granulometry of 0.5-2.5mm.	6kg/m ²
SEALING LAYER	
POLYSPORT STUCCO 1050 - Polyurethane, elastic, two-component pore filler.	1.5kg/m ² for 2 layers
SPRAY LAYER	
POLAPLAST P12 - Colored, two-component polyurethane spray coating.	1.35kg/m ²
EPDM 856 in granulometry of 0.5-1.5mm.	0.9kg/m ²