

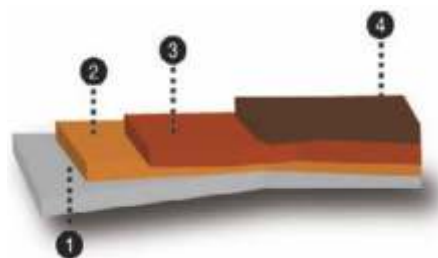
# RUNNING TRACKS

## POLTRACK SPRAYCOAT ACRYLIC

Innovative, new, synthetic outdoor economical system with a shock-pad for running tracks or as outdoor system for refreshing old courts. It is applied on fine asphalt or smooth, or waterproof concrete without rising humidity issues, with first wet-pour base layer mixture, mixed at site, which consists of **RECYCLED RUBBER 858** in granulometry of 1-4mm and the polyurethane binder **POLAPLAST P13**, and the second layer (sealing layer) the acrylic pore filler **ELASTOTURF NEUTRO** on top of the cushion mixture or even directly on old, clean acrylic surfaces. The final layer (surface layer) is the mixture of highly pigmented 100% acrylic **ELASTOTURF TRACK** with colored **EPDM** rubber in fine granulometry.

It is designed for use on new asphalt or over existing colored surfaces. Ideal solution for making old track surfaces look good as new or make a new track altogether.

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



### Steps:

1. **POLAPLAST P10 - Polyurethane primer.**  
Applied by airless sprayer or brush.
2. **Mixture of POLAPLAST P13, RECYCLED RUBBER 858.**  
Applied by paving machine.
3. **ELASTOTURF NEUTRO- Acrylic pore filler.**  
Applied by squeegee.
4. **Mixture of ELASTOTURF TRACK and EPDM granules.**  
It is applied by paving machine or squeegee in two or three layers.

Description	Consumption
POLAPLAST P10 - Polyurethane primer.	0.15-0.2kg/m <sup>2</sup>
<b>BASE LAYER</b>	
POLAPLAST P13 - One-component, polyurethane binder.	1.1kg/m <sup>2</sup>
RECYCLED RUBBER 858 in granulometry of 1-4mm.	6kg/m <sup>2</sup>
<b>SEALING LAYER</b>	
ELASTOTURF NEUTRO - Acrylic pore filler.	1.3-2.5kg/m <sup>2</sup>
<b>TOP LAYER</b>	
ELASTOTURF TRACK - 100% modified acrylic.	1kg/m <sup>2</sup> in 2 layers for 2mm 1.5kg/m <sup>2</sup> in 3 layers for 3mm
EPDM 856 in granulometry of 0.5-1.5mm.	0.9kg/m <sup>2</sup>