

RUNNING TRACKS

POLTRACK ROLL-SANDWICH

Synthetic outdoor system for running tracks in total thickness of 14.5mm.

It is applied on fine asphalt or smooth, waterproof concrete, without rising humidity issues. Consists of: a first, base layer, the prefabricated shock-pad **ISOPOL 854**, a second layer (sealing layer) the colored, polyurethane, sealing coating **POLAPLAST P22** on top of the rolls, 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.



Steps:

1. **PU FLEX 140 - Special, polyurethane adhesive.**

Used for the application of **ISOPOL 854** shock-pads or other prefabricated shock-absorbent rolls made from recycled rubber or EPDM granules. Applied by V-notch trowel.

2. **ISOPOL 854 - Shock-pad in rolls.**

Elastic, prefabricated shock-pad made of recycled rubber providing shock-absorbency. Used as cushion substrate before the application of polyurethane or acrylic systems.

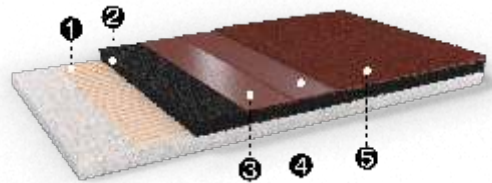
3. **POLAPLAST P22 - Colored polyurethane sealing layer.**

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 1-3mm.**



Description	Consumption
PU FLEX 140 - Special, polyurethane adhesive.	1kg/m ²
BASE LAYER	
ISOPOL 854 - Shock-pad in rolls.	
SEALING LAYER	
POLAPLAST P22 - Colored polyurethane sealing layer.	0.8kg/m ² for 2 layers
SURFACE LAYER	
POLAPLAST P20 - Colored polyurethane full-PU surface layer.	2.5kg/m ²
EPDM 856 in granulometry of 1-3mm.	3.6kg/m ²