

CYCLING TRACKS

SPORTGROUND-EX

Outdoor resilient medium-hard acrylic flooring system ideal for surrounding areas in sports grounds, cycling tracks, parks, pathways etc.

Combination of wet-pour acrylic coatings in total average thickness of 2.2mm.

Certified system by LABOSPORT Institute.

Steps:

1. RITIVEX R LIQUID 1102 - Acrylic primer.

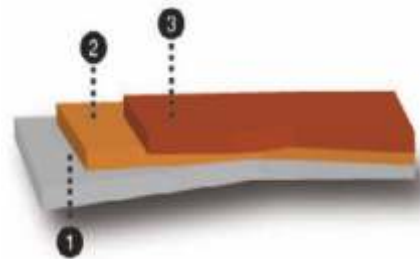
Used as primer of acrylic coatings, such as **ELASTOSPORT 853** or **SUPER ELASTOCOAT 842**. Applied by airless sprayer or brush.

2. ELASTOSPORT 853 - Acrylic, one component, smoothing and repairing wet-pour resurfacer for sports floors systems.

Consists of acrylic resins, quartz sand and specials improver. **ELASTOSPORT 853** is applied by squeegee on dry compact asphalt to seal the porosity and smooth out the surface before the application of **CORRIDOL 864**. Highly resistant to adverse weather conditions (snow, frost, heat waves etc.) after drying.

3. CORRIDOL 864 - Acrylic, slip-resistant coating for outdoor surfaces.

It is applied by squeegee on waterproof, smooth, concrete surfaces, without rising humidity issues, or asphalt surfaces. Prior application of **ELASTOSPORT 853** is recommended to fill in and smooth out the underlying substrate. Highly resistant to adverse weather conditions (snow, frost, heat waves etc.) after drying.



Description	Consumption
RITIVEX R LIQUID 1102 - Acrylic primer.	0.2-0.3kg/m ² for 1 layer
ELASTOSPORT 853 - Acrylic, one component, smoothing and repairing wet-pour resurfacer for sports floors systems.	2kg/m ² for 2 layers depending on the porosity of the asphalt substrate
CORRIDOL 864 - Acrylic, slip-resistant coating for outdoor surfaces.	1.5kg/m ² for 3 layers