

CYCLING TRACKS

DECOQUARTZ

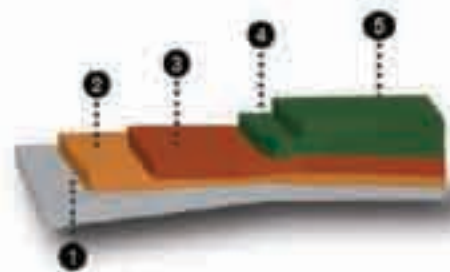
Cycling track system

Consists of colored quartz aggregates broadcasting (in granulometry of 0.7-1.2mm) and two-component polyurethane resins for outdoor applications. Recommended for cycling tracks, for antislip outdoor floorings, ramps, stairs, in surrounding areas of swimming pools, in city squares, etc.



Steps:

1. PU PRIMER - Polyurethane primer.
2. COLOR QUARTZ AGGREGATES - In granulometry of 0.7-1.2mm
3. PU COATING - Polyurethane, UV-resistant, two-component coating.
4. COLOR QUARTZ AGGREGATES - In granulometry of 0.7-1.2mm
5. PU VARNISH 807 - Polyurethane, two-component UV-resistant sealing coat.
Highly resistant to adverse weather conditions (snow, frost, heat waves, etc.)



Description	Consumption
PU PRIMER - Polyurethane primer.	0.35kg/m ²
COLOR QUARTZ AGGREGATES (in granulometry of 0.7-1.2mm).	2.5kg/m ²
PU COATING - Polyurethane, UV-resistant, two-component coating.	0.35kg/m ²
COLOR QUARTZ AGGREGATES (in granulometry of 0.7-1.2mm).	2.5kg/m ²
PU VARNISH 807 - Polyurethane two-component UV-resistant sealing coat.	0.30kg/m ²