

Running track surface, based on surface type: A – in acc. with EN 14877:2013-12

Proof of delivery

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Item	Quantity	Scope of performance	Unit price	Total
1	m ²	<p>Lower bound base layer for synthetic surfaces, impermeable to water, with increased requirements according to DIN 18035-6, made as follows:</p> <p>Asphalt type: AC 11 BN or AC 16 TL Binder type: B 70/100 Thickness: ≥ 40 mm Degree of compaction: ≥ 95 Level tolerance under a 4 m straight edge: 4 m ≤ 8 mm</p> <p>Otherwise, the requirements according to DIN 18035-6, tables 4 and 5 apply.</p>	€	€
2	m ²	<p>Upper bound base layer for synthetic surfaces, impermeable to water, with increased requirements according to DIN 18035-6, made as follows:</p> <p>Asphalt type: AC 5 DL or AC 8 DL Binder type: B 70/100 Thickness: ≥ 25 mm Degree of compaction: ≥ 95 / 97 % Level tolerance under a 4 m straight edge: 4 m ≤ 4 mm</p> <p>Otherwise, the requirements according to DIN 18035-6, tables 4 and 5 apply.</p>	€	€
3	metre.	<p>Application of adhesive tape and plastic foil to protect curb stones, drainage channels and adjoining building components from contamination by plastic material. Removal and professional disposal after installation of the synthetic surface.</p>	€	€

Item	Quantity	Scope of performance	Unit price	Total
4	m ²	<p>Delivery and professional installation of water impermeable synthetic surface in acc. with EN 14877:2013-12.</p> <p>Product: REGUPOL challenger PD</p> <p>Surface type: Based on A in acc. with EN 14877:2013-12</p> <p>Description: Spray-coated semi-prefabricated surface</p> <p>Base layer: Pre-fabricated REGUPOL rolls glued into place over the entire surface. Thickness tolerance: max. +/- 0.2 mm Tensile strength: min. 0.7 N/mm² Surface thickness: approx. 12 mm</p> <p>Upper layer: Sealer and sprayed on polyurethane and EPDM granules. Applied amount: approx. 2.0 kg/m²</p> <p>Surface: Granulate texture</p> <p>Colour: Red</p> <p>Overall thickness: approx. 13 mm</p>	€	€

Total amount: €

Track and segment area: €