

SYSTEM FLOOR SEAL

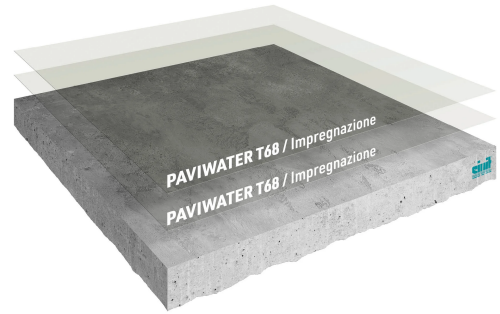
VER01

Anti-dust coating

Transparent surface treatment for the consolidation and initial protection of cementitious substrates, based on water-based epoxy resins.

Acts as an adhesion promoter for subsequent resin layers.

Serves as an anti-dust system.



Preparation of the substrate

Concrete substrates must be solid, dry, levelled, absorbent, and free from contamination such as oils, detergents, dust, or any other substances. For newly applied screeds, the normal curing time must be respected.

Evaluate the most suitable mechanical preparation: abrasion or fine-grit grinding.

Application

1. Apply one coat of the epoxy resin **PAVIWATER T68** by roller, previously diluted 1:3 with water, with a product consumption of approximately **0.05 kg/m²**.
2. Apply a second coat of **PAVIWATER T68**, diluted 1:1.5 with water, with a product consumption of approximately **0.05 kg/m²**.

The resulting thickness of the coating is negligible.

Important

After the anti-dust treatment, as the absorbing of the concrete floor is not uniform, you might have few areas more bright than others; moreover, all the spots of the background will be seeable. In order to obtain a uniform colour, it is necessary to choose a colour paint.

Used products

PAVIWATER[®] T68 A+B

Waterborne transparent epoxy product

The above information corresponds to our best scientific and practical knowledge and does not imply any guarantees and/or liability for Sivit, as the conditions of use are beyond our control. The purchaser is responsible for verifying the suitability of the products for the specific case.

VER01 • Technical sheet • 01/12/2025

Sivit S.r.l.

Via Centallo 57, 10156, Torino, Italia | P.I. - C.F. 01012820013 | C.C.I.A.A. N. 478878 | Reg. Soc. Tribunale Torino N. 305/74

Sistema di gestione conforme alle ISO 9001:2015 – ISO 14001:2015 – ISO 45001:2018

commerciale@sivit.it | sivitsrl@pec.it | +39 011 273 00 33 | www.sivit.it