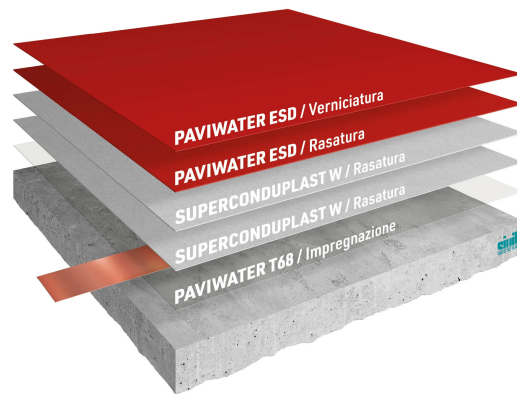


# CYCLE SCRATCH COAT RAS03

## Smoothing on resin

Colored epoxy smoothing cycle with formulations with a high solids content, with a thickness of about 1 mm to be applied on resin floors to be redeveloped.



## Preparation of the substrate

The old resins coating must have strong adhesion to the substrate. The requested mechanical preparation is shot -blasting of the surface with the aspiration ricrycle machine, in order to have a matt and rough surface.

## Application

1. Check that the old coating is solid everywhere and when not, remove the nonadhesed parts. Replace them with **PAVIRAPID**.
2. Smoothing of the surface with **PAVIPLAST**, added with 1:0,8 of **Quarzo B1**, for a consumption of PAVIPLAST of around 0,40 kg/m<sup>2</sup>  
Apply it with the american trowel.
3. Smoothing of a second layer of **PAVIPLAST**, added with 1:0,8 of **Quarzo B0**, for a consumption of 0,3 kg/m<sup>2</sup>. of **PAVIPLAST** and 0,24 kg/m<sup>2</sup> of **Quarzo B0**. Apply it with the american trowel.
4. Apply by roll a layer of **PAVIWATER**, diluted with 10% of water, for a consumption of around 0,130 kg/m<sup>2</sup>.
5. The joints must be cut and sealed with the poly-urethane elastomer **SIGILFLEX**.

The final thickness of the resinous covering is around 1,0 mm.

## Used products

### **SUPERCONDUPLAST® W A+B+C**

Water emulsion static-dissipative epoxy primer

### **PAWIWATER® ESD A+B**

Waterborne anti-static epoxy coating

### **PAWIWATER® T68 A+B**

Waterborne transparent epoxy product

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