



## Industry Line

# Road Stuc Floor

Technical Sheet n° 1079  
Rev. 12/12/2022

## Epoxy resins two-component kit for repair cement and concrete cracks

### Category:

- Epoxy mortar

### Applications:

- Repairing cracks, holes and pits in concrete surfaces

### Strengths:

- Complete kit
- Quick
- Resistant

## Applications

Road Stuc Floor is a two-component epoxy resin-based putty that can be used to repair cracks, holes, depressions and any other type of damage on cement or concrete floors.

Road Stuc Floor can also be applied in very thick layers, it levels out uniformly and, after hardening, has a higher mechanical strength than concrete itself, making it therefore resistant to the passage of forklifts and forklifts.

Road Stuc Floor is available in gray RAL 7042

The product is available in a practical kit complete with everything necessary for the application and cleaning of the tools used.

The kit consists of:

- Component A: 4 kg can of epoxy resin
- Component B: 1 kg can of hardener
- Component C: 2 bags of 3 kg of quartz powder (6 kg)
- Component D: 1000 ml can of tool cleaning solvent
- Component E: Spatula
- Component F: Empty bucket for mixing

Available colours: gray RAL 7042



## How to use

Road Stuc Floor is applied with a trowel on previously clean, dry surfaces, free from oils, greases, etc.

Gradually add the quartz powder (component C) to the resin (component A) until the desired consistency is achieved. Finally add the hardener (component B) to the mixture obtained by mixing very well.

For perfect use and optimal yield, thoroughly mix the components for a few minutes.

**ATTENTION:** DO NOT wait more than 20 minutes between adding the hardener and application, as the product, hardening progressively, would become unusable. In general, the reaction speed between resin and hardener increases if the ambient temperature increases. It is recommended not to use below 15°C and above 35°C.

## Technical specifications

Workability time of the mixture	30' to 20°C
Dust out (20°C)	12 hours
Complete hardening (20°C)	48 hours

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Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.