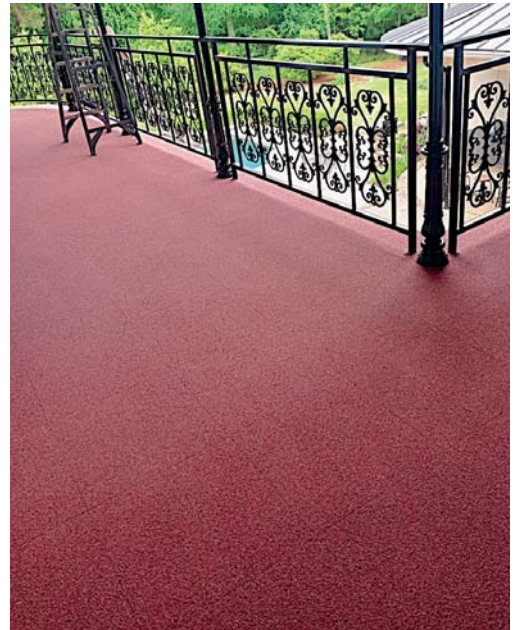


# Quartz Particles Coating STONE VIPEQ

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**STONE VIPEQ** is a coloured mineral-synthetic finish coating with **high surface hardness** and flexibility. Selected **quartz particles**, binders and additives make it suitable for both outdoor and indoor applications.





# STONE VIPEQ

Sprayed Quartz

## APPLICATIONS

- A complete solution for floors on roofs, flat roofs, passable balconies and terraces.
- Finishing hard floor on pedestrian sideways, public areas, parks, etc.
- Interior or exterior non-slippery floors in new buildings or renovations.
- Baseboard or skirting board on walls and interior design.
- Final coating on walls and floors of bathrooms, tiling and other substrates, without removing them.

## CHARACTERISTICS

- Texture: **GRAINY**
- Appearance: **DOUGHY PRODUCT**
  - High superficial hardness
- Fire reaction [UNE-EN 13501:2007]: **Bs1,d0**
- Anti-slippery rate [UNE-ENV 12633:2003]: **Class 3 according to DB SUA 1 of CTE**
  - High flexibility and elasticity
- Coverage: **3.5-3.8 kg/sqm in total**

## STONE VIPEQ SYSTEM

- Primer: depending on the substrate characteristics and the required performance, STONE VIPEQ can be installed without primer or with a previous layer of ELASTOMERO PQ.
- STONE VIPEQ
- Additional layer of sealing resin PU3 for an easier cleaning.



## PACKAGING

20 kg. plastic pail.  
720 kg. pallet (36 pails)

\* These colours are just indicative and might be different to true-colours depending on the type of paper, printer or screen that shows them. Accurate colours can be found in the "certified official sample folder". Request them.

