

SPRAYED QUARTZ STONE VIPEQ

STONE VIPEQ is a high-hardness, highly flexible mineral coating made from colored quartz particles, binders of different nature, and additives that give it ideal qualities for exposure both outdoors and indoors.

APPLICATIONS

- Walkable flooring for rooftops, flat roofs, and terraces.
- Paving for pedestrian areas in public spaces (parks, etc.).
- Interior or exterior anti-slip floors for both new construction and rehabilitation.
- Baseboards for vertical façades and interiors.
- Wall and floor coverings for bathrooms, tiles, and other substrates without demolition. Prevents internal condensation.

CHARACTERISTICS

- Texture: Rough.
- Appearance: Pasty product.
- High surface hardness.
- Slip resistance (UNE-ENV 12633:2003): Class 3 according to DB SUA 1 of the CTE (Building Code).
- Colors: To be consulted.
- Coverage: 3.5–3.8 kg/m²

PACKAGING

- 25 kg plastic bucket.
- Pallet: 900 kg (36 buckets).



COMPLETE STONE VIPEQ SYSTEM

- Primer: Depending on the substrate and performance requirements, STONE VIPEQ may be applied without primer or using XM BOND.
- STONE VIPEQ material.
- GM Elastomer.



The colors shown are for reference only, and their tone may vary depending on the medium where they are displayed. Exact colors can be verified using physical material samples in the Official Color Sample Book. Please request them.

