



Super-Hydrophobic Self Clean Nano Coating

for Mineral Stone
Lotus Effect / Keep Surface Clean



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Super-Hydrophobic Self Clean Nano Coating for Mineral Stone

AKALI' s Self Clean Nano Coating for Mineral Stone is a strong hydrophobic and oleophobic coating. It can be used as an invisible, water-and-contamination-resistant, UV stable coating to protect porous substrate. After handling of chemical modification and special nano process, It is not only a self clean and easy clean coating but also a high transparent, breathable, UV-stable and long lifetime coating.



Nano Tech

Super-Hydrophobic Self Clean Nano Coating for Mineral Stone

- ✓ Strong hydrophobic and oleophobic properties
- ✓ Excellent easy clean effect regarding deposits of air pollution
- ✓ High transparency and no influence on the appearance of the substrates
- ✓ High temperature resistance and UV stable
- ✓ Hardening at room temperature. No additional energy or UV light required
- ✓ Long term effect – longevity
- ✓ Green and Eco Friendly



Main Application :

High absorbent substrates surface (high porous) such as gas concrete, sandstone, clay, terracotta, roof tiles, building facades, stone paneling...etc.



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