



FENIX[®]

NANOTECH MATT MATERIAL FOR INTERIOR DESIGN

Fenix[®] ultra-matt nanotech material - is an innovative interior design product, created by Arpa Industriale, that combines elegant aesthetic solutions with state-of-the-art technological performance. It is suitable for both vertical and horizontal use. The external surface of FENIX NTM[®] involves the use of nanotechnology and is characterized by next generation acrylic resins, hardened and fixed with Electron Beam Curing process, opening up new avenues in the field of interior design.

With low light reflectivity, its surface is extremely opaque, anti-fingerprint and features a very pleasant, soft touch. Thanks to the use of nanotechnology, FENIX NTM[®] thermally heals any superficial micro-scratches.



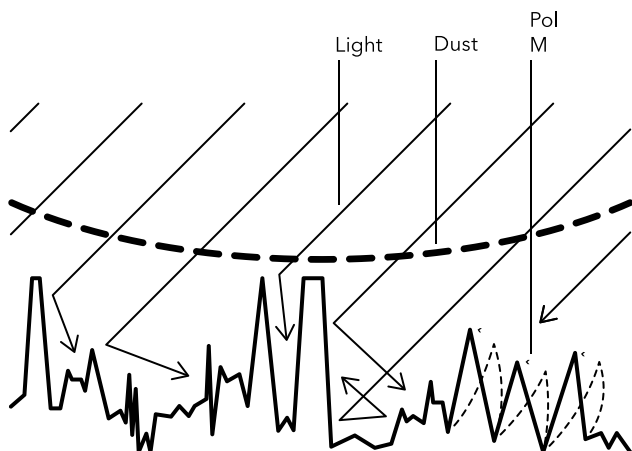
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NANOTECH
MATT MATERIAL

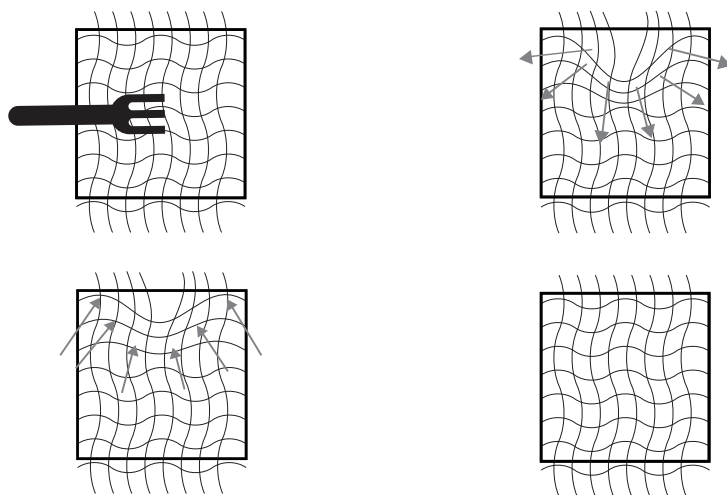
KEY FEATURES



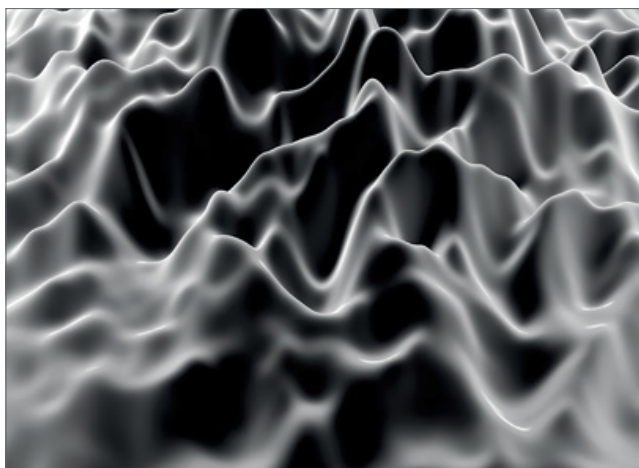
Low light reflectivity,
extremely matt surface



Thermal healing of
superficial microscratches



Anti - Bacterial



Anti - Fingerprint

