

NANOFIL[®]

ALWAYS FOR YOUR SMILE

Dental Filling Resin

Light Curing Composite

Scope

Anterior and posterior direct and indirect restoration

Specifications

4.5g/syringe, 2g/syringe, 0.3g/cartridge

Shades

A1, A2, A3, A3.5, A4, B1, B2, B3, B4,
C1, C2, C3, C4, D2, D3, D4

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CE 0197

ATBIO

AT&M Biomaterials Co., Ltd.



NANOFIL[®]

A L W A Y S F O R Y O U R S M I L E

GOOD OPERABILITY

Curing depth \geq 3mm, easy curing, non-stick instruments, easy plasticity.

GOOD VERSATILITY

Both the performance of restoration of anterior/posterior teeth, dentin/enamel.

HIGH MECHANICAL STRENGTH

Flexural strength \geq 140Mpa, compressive strength $>$ 290Mpa.

GOOD POLISHABILITY AND WEAR RESISTANCE

Closer to the original state of the teeth.

X-RAY BLOCKING PROPERTY

Convenient for clinical observation.

FILLER LEVEL

Inorganic filler volume percentage 76%, particle size distribution 0.04-3.0 μ m.

COMPLETE COLOUR CODE

After light curing, match all 16 colours in VITA colorimetric plates.

LOW POLYMERISATION SHRINKAGE

Polymerisation shrinkage rate $<$ 2.4%

FRESH AND NATURAL

No bad smell.

※ Recommended for use with NANOFIL dental phosphate acid etch.



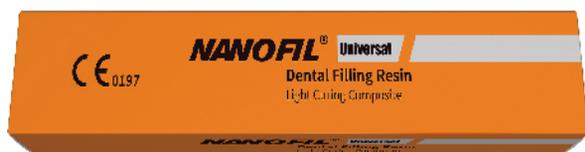
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