

Product Highlights

- No wasted shades with only one TrusFIL-Universal shade, changing your restoration routine
- Take the guesswork out of finding the accurate shades matching patients' natural teeth
- Exceptional longevity with low shrinkage of only 1.06%
- Impressive physical properties due to TrusFIL Nanofiller technology
- 3.5 mm depth of cure – Utilize 400–500 nm LED curing lights with an output of at least 800 mW/cm² for a minimum duration of 10 seconds.
- Easy to polish, highly stain resistant with a high gloss

Multiple Indications

- Direct anterior and posterior restorations (including occlusal surfaces)
- Core Build-ups
- Splinting
- Indirect restorations including inlays, onlays and veneers

With TrusFIL X-Blend, achieving a natural and harmonious restoration has never been easier. Experience the future of aesthetics restoration with a innovative composite that truly matches every patient.



TrusFIL Direct Restorative Solution

Much Simpler, More Durable, More Smiles



Perfectly Integrating into Your Clinical Practices



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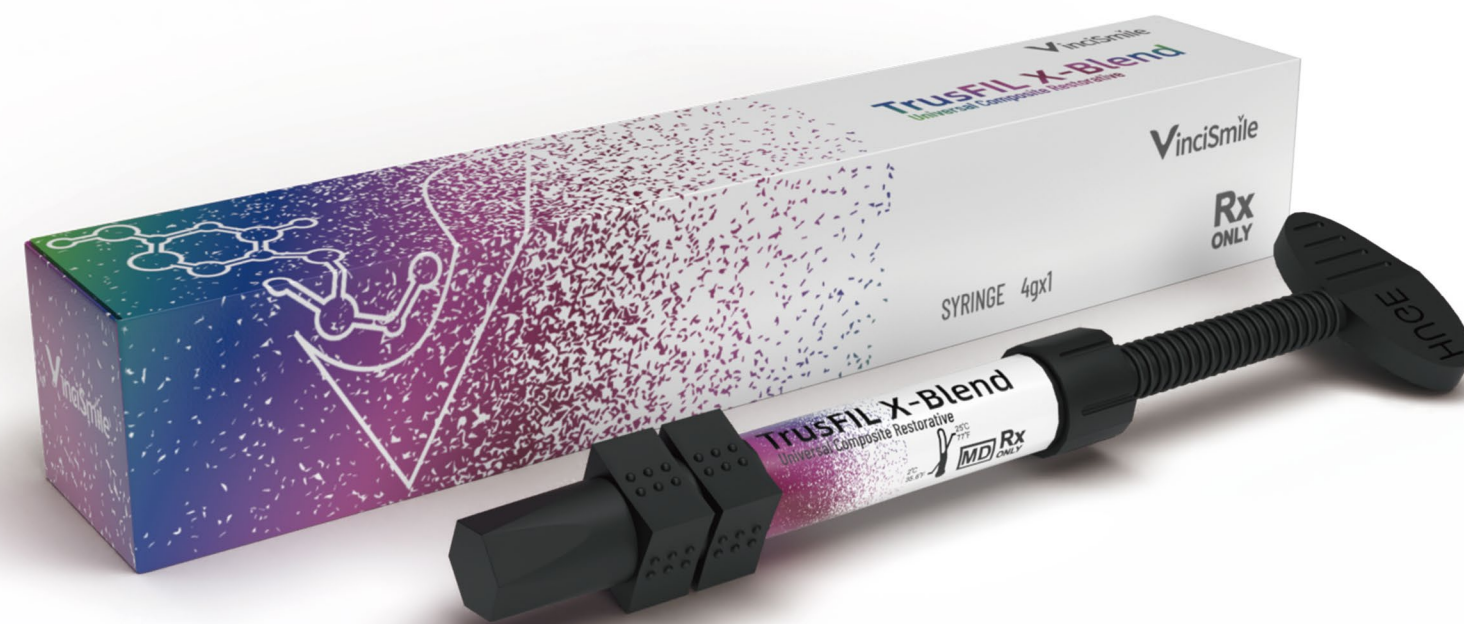
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VinciSmile®

TrusFIL X-Blend

ONE syringe for ALL ranges of teeth shades



*Ultimate Color-Matching
Composite Restorative*

Simplicity, Aesthetics & Better Longevity.....

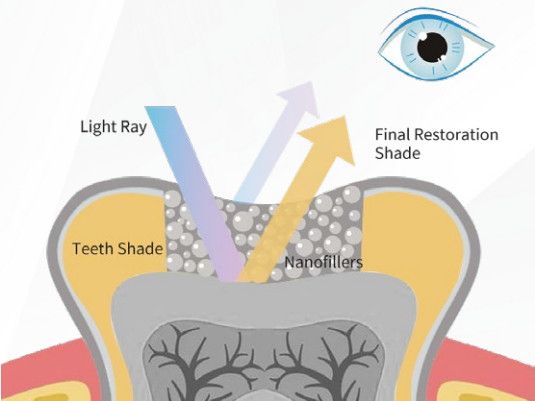
Perfect Aesthetic Results



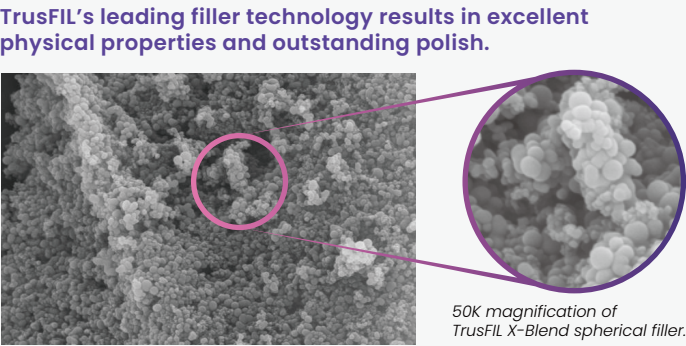
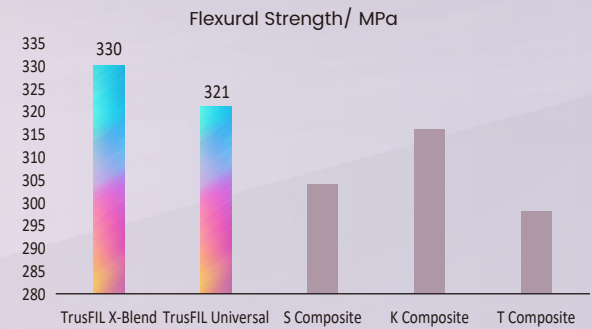
One single shade matches all VITA 16 shades.

Simple Process —One shade Fits All

Innovative TrusFIL Technology:
Utilizing special fillers and innovative TrusFIL Technology, TrusFIL X-blend exhibits succeeds in covering all shades in only ONE universal shade composite. When TrusFIL X-Blend is filled into the cavity, the colors and optical properties, the resin-covered tooth structure underneath, and the remaining exposed tooth structure all interact. That's how these factors together affect light interaction and lead to **the Chameleon Effect.**



* Data from VinciSmile dental lab.



Polymerization shrinkage/ %	1.06 %
Elastic Modulus/ GPa	11.5 GPa
Water Absorption/ µg/mm³	18.2 µg/mm³
Solubility/ µg/mm³	0.5 µg/mm³
Depth of Curing/ mm	3.5 mm

Compared to TrusFIL Universal, TrusFIL X-Blend shows a quite similar performance in practice, and provides an easier operation.