



PRODUCT OVERVIEW

Vitique

Cementation System:

3 Syringes @ 6 g **ESTHETIC RESIN CEMENT**

Shade A2.5
Shade B1
Shade TR

1 Etching Gel Syringe (2 ml)
1 Bottle TECO (5 ml)
1 Bottle Vitique Silane (3 ml)
1 Bottle Vitique Silane (3 ml)

3 Syringes @ 3.9 g **TRY-IN PASTE**

Shade A2.5
Shade B1
Shade TR

REF 213080

Cementation Kit:

3 Syringes @ 6 g **ESTHETIC RESIN CEMENT**

Shade A2.5
Shade B1
Shade TR

50 Veneer-Tips

3 Syringes @ 3.9 g **TRY-IN PASTE**

Shade A2.5
Shade B1
Shade TR

REF 213081

Accessory Kit:

1 Etching Gel Syringe (2 ml)
1 Bottle TECO (5 ml)
1 Bottle Vitique Silane (3 ml)
1 Bottle Vitique Silane (3 ml)
Accessories

REF 213082

Refill:

1 Syringes @ 6 g **ESTHETIC RESIN CEMENT**

10 Veneer-Tips

Shade A1	REF 213038
Shade A2.5	REF 213039
Shade A4	REF 213040
Shade B1	REF 213041
Shade Bleach Light	REF 213042
Shade Transparent	REF 213043
Shade White	REF 213044
Shade Pink	REF 213045

1 Syringes @ 3.9 g **TRY-IN PASTE**

10 Veneer-Tips

Shade A1	REF 213048
Shade A2.5	REF 213049
Shade A4	REF 213050
Shade B1	REF 213051
Shade Bleach Light	REF 213052
Shade Transparent	REF 213053
Shade White	REF 213054
Shade Pink	REF 213055

Vitique Silane

Packaging:

1 Bottle Adhesive (3 ml)
1 Bottle Activator (3 ml)
Accessories

REF 213118

000511/1/3_2020-04

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Vitique

Cementing Veneers.
So easy. So esthetic.



Vitique – Cementing Veneers. So easy. So esthetic.



Thin layers? No problem.

Thanks to its patented monomer formula, Vitique offers the ideal consistency. This cementation system is your premium partner for integrating silicate ceramic and composite veneers with thin layer thicknesses. The broad range of shades provides you with the full scope of esthetic options. Precisely coordinated try-in pastes reliably demonstrate how the teeth will appear later. It's as simple as that.

Discover the new possibilities for you and your patients.

WITH DMG'S VITIQUE.

Veneer cementation with added value.

TWO KITS, ONE SYSTEM.

The Vitique product system is comprised of two kits: The Cementation Kit comprises cements and try-in pastes.

Plus the complementary Vitique Accessory Kit containing etching gel, silane and bond.

Everything is of premium quality and carefully coordinated. Both the cements and the try-in pastes are also available singly as refills.

FLEXIBLE SHADE SELECTION.

Vitique delivers the full range of shades, enabling you to offer each of your patients the ideal esthetic solution.

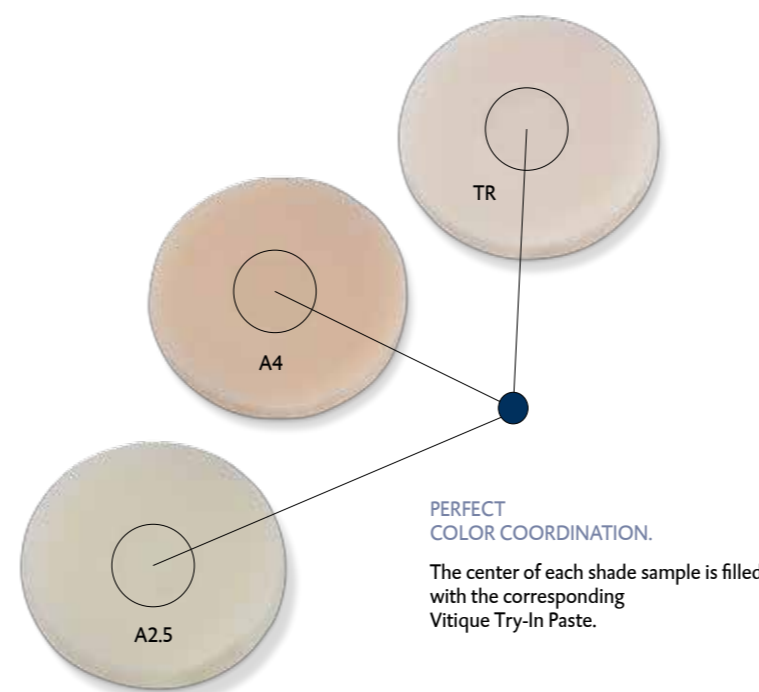
The Veneer Cementation Kit comprises a standard range of three shades: B1, A2.5 and Transparent.

Refills enable the range to be expanded by up to five additional shades: A1, A4, Bleach Light, Pink and White.

PRECISE PREVIEW.

Know the results in advance: Vitique offers try-in pastes to match each individual shade. Special attention was paid to the shade coordination of these pastes.

The result: precise coordination of the colors in the Vitique Try-In and cement range permits a reliable preview of the end result.



Advantages for easy handling.

GOOD APPEARANCE MADE EASY:

The Vitique product system excels with its well-conceived details, which in turn ensure the most convenient use imaginable.

PRACTICAL VENEER TIP.

To facilitate the cementing of veneers, a special Veneer-Tip has been developed.

It enables convenient, rapid and even application of a flat strip of material.

REMOVE EXCESS MATERIAL WITH EASE.

The monomer formula patented by DMG prevents runoff and messy residues on ceramic restorations.

Thanks to its perfectly adjusted gel phase, excess material can be easily removed in one piece.

EASY, CLEAN, QUICK.

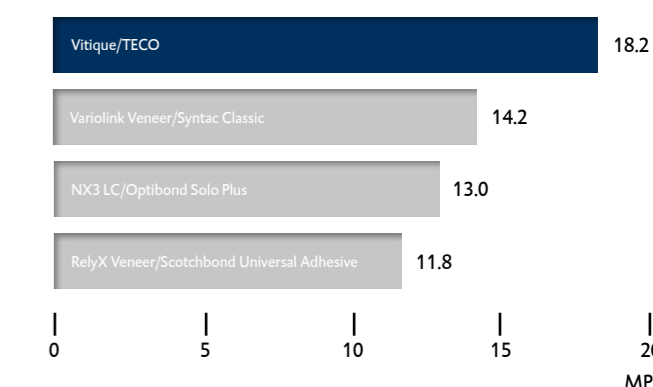
PERFECT ADHESION DUE TO A SUITABLE BOND

The bond included in the Accessory-Kit is the DMG branded product TECO. This user-friendly bonding system is ideally adjusted for Vitique and its excellent bonding properties are impressive.

Additional reliability is achieved with the user-friendly total-etch technique. This enables work to be carried out on moist surfaces after etching, hence preventing excessive drying of the dentin.



The shear bond strength (SBS) of various adhesive systems on etched enamel



Source: Internal measurements at DMG, Hamburg 2013