Core-Post Kit
1.2 mm Carbon Fiber Posts

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• 1.2 mm Carbon Fiber Core Posts, 10 pc.
• Instruction card (NM-D)

Symbols Glossary available at: www.denmat.com/symbols

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30175 Hannover, Germany

Den-Mat Holdings, LLC
1017 W. Central Avenue
Lompoc, CA 93436 USA
Core-Post from DenMat is available in two forms, one made from carbon fiber and one from glass fiber. Core-Post exhibits high fatigue and tensile strengths and has a modulus of elasticity comparable to dentin. A post and core build-up restoration is created in one easy application using Core Paste, Tenure®, and the Core-Post.

CAUTION: Wear protective gloves while using this product.

LIMITED WARRANTY
DenMat will replace, or refund the purchase price of any of its products that are proven to be defective within 30 days of the purchase date. Replacement of defective goods, or refund of the purchase price shall be the exclusive remedy for the user. DenMat will not be liable for any economic, incidental, or consequential loss or damage that arises out of the use of, or the inability to use its products. This limited warranty is in lieu of all other warranties, expressed or implied, and shall be void if the product is improperly stored or used. There are no implied warranties of merchantability, fitness for a particular purpose, or otherwise. Before using this product, the user shall determine whether it is suitable for the intended use and the user shall assume all risk and liability associated therewith.

DIRECTIONS
1. Perform a routine preparation of the root canal. Gates Glidden drills are recommended to remove gutta percha and enlarge the upper portion of the canals (see Gates Glidden drills #4 and #5 for Core-Post 1.0 mm and 1.2 mm; Gates Glidden drills #4 and #6 for Core-Post 1.4 mm, 1.7 mm and 2.0 mm).
2. Measure the canal length and then select the post that fits best and still allows room for Core Paste.
3. Etch the root canal and the preparation.
4. Rinse thoroughly and gently air dry.
5. Apply Tenure Bonding System to the prep. It is not necessary to apply a bonding agent to the post.
6. Fill the prep with Core Paste. Core-Post exhibits high fatigue and tensile strengths and has a modulus of elasticity comparable to dentin. A post and core build-up restoration is created in one easy application using Core Paste, Tenure®, and the Core-Post.

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