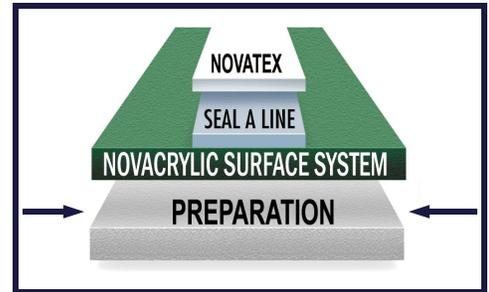


NOVACAULK crack repair system consists of two acrylic crack repair products:

**NOVACAULK #1** is designed to be placed into the crack and fill the void. It has elastic properties and will adhere to the sides of a crack when the pavement moves. Novacaulk #1 has extraordinary elongation and memory.

**NOVACAULK #2** has the same properties as Novacaulk #1, plus it has been fortified with unique fibers so that when cured, the resultant film actually becomes a non-woven fabric. This feature makes it especially suited for treating cracks on tennis courts when applied over Novacaulk #1.



The Novacaulk system will tolerate movement of the pavement on both sides of a crack. As a crack becomes wider, the Novacaulk repair will actually elongate and the top layer acts as a bridge over the crack. Conversely, as a crack closes, the elastic properties of this system allow the entire crack repair to close with it.

**ADVANTAGES OF NOVACAULK:**

Ease of Application - No mixing - Becomes Water Resistant Quickly - Provides Ideal Base for Novacrylic Coatings - Water Clean-up - Remains Elastic - Durable - Permanent

**APPLICATION:**

1. Clean crack so that it is free of all vegetation and debris. Remove all lost pavement from crack.
2. Install backer rod (must be wider than crack) into crack, top of rod 3/16" below surface or fill crack with clean sand to within 3/16" of surface
3. Using a broad knife, squeegee rubber, or similar tool, fill crack to refusal with Novacaulk #1. It is important to exert some pressure when placing the Novacaulk into the void so that the material comes in contact with the walls of the crack.
4. Allow the Novacaulk to set. (4 hours during ideal drying conditions - longer when damp or cool).
5. Apply a coat of Novacaulk #2 over the crack. This coat should be thicker directly over the crack and taper to a feather edge. This application should be wider than the actual crack by 3 to 6 inches on both sides. Extremely wide cracks may need a second application of Novacaulk #2 and probably the repair should extend further out to the side. Novacaulk #2 is easily spread with a squeegee when first placed on the pavement. If, after a few minutes, it becomes difficult to spread smoothly, sprinkle a few drops of water over the repair. This will make the material easier to smooth.
6. Allow repair to dry and coat with Novacrylic color system of your choice.

**NOTE:** Nova Sports USA does not guarantee the results of any repairs using these products.

Cracking of pavement is caused by many factors, most of which are not on the surface of the pavement. Because of this, Nova Sports USA does not represent the Novacaulk system as a cure-all for cracked tennis courts. However, we feel that these products have gone a step beyond what has been available until now, in both methods and expected performance. Most minor cracks treated with this method should never appear again. Some major cracks will be permanently repaired, and some of them will reappear, but as smaller, less troublesome cracks. We expect that the use of these products will enable owners to use existing cracked tennis courts that would otherwise have to be ripped out or treated with a more costly overlay type of repair.

<b>DILUTION</b>	Use NOVACAULK undiluted
<b>SPREADING RATE</b>	70 linear feet per gallon, per coat
<b>COLOR</b>	Grass Green, Neutral, Nova Green, Red
<b>PACKAGED QUANTITY</b>	1 gallon pail, 5 gallon pail / NOVACAULK #1 also available in 10 oz. caulking tube
<b>WEIGHT</b>	10.2 lbs per gallon
<p><b>Minimum Application Temperature is 50°F and rising.</b>  <b>NOVACAULK is not hazardous* and is free of lead, mercury, asbestos and formaldehyde.</b></p>	

\* According to standards in place at the time this document was created, this product is rated non-hazardous



PROTECT FROM HEAT



DO NOT FREEZE

