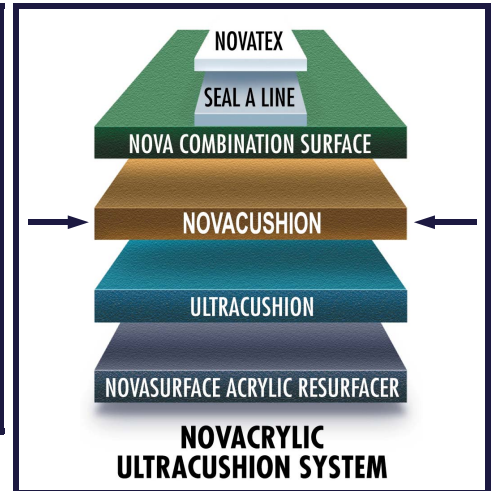
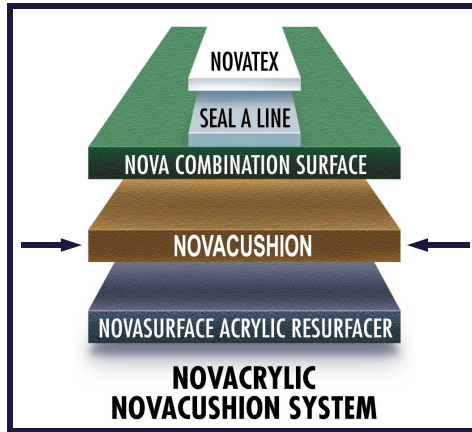


NOVACUSHION is 100% acrylic rubber filled coating. It is designed to be used with the Novacrylic tennis court system when extra resilience is desired. Novacushion is applied in multiple layers (the more layers, the greater shock absorbing quality). We recommend a minimum of 4 coats of NOVACUSHION. NOVACUSHION courts are not “soft”, but do absorb some of the impact between the tennis shoe and the court surface. A soft surface would create a court that is very difficult to run on - similar to the extra energy required when running on a soft sandy beach.



After the application of NOVACUSHION is completed, 2 coats of COMBINATION SURFACE should be applied. This results in a uniform texture and appearance.

The NOVACUSHION system, like all of the Novacrylic tennis court systems, is colored all the way through from the top to the substratum. In the event of damage, such as gouges from racquets, vandalism, court equipment, etc., the damaged area will be the same color as the rest of the court.

NOVACUSHION is supplied as a concentrate and must be diluted prior to use.

DILUTION	2 parts NOVACUSHION to 1 part water
SPREADING RATE	0.05 - 0.0747 gallons per sq. yd., per coat 120 - 180 sq. ft. per gallon, per coat
TYPICAL APPLICATION	Minimum of 4 coats NOVACUSHION 2 coats COMBINATION SURFACE
PACKAGED QUANTITY	5 gallon pail, 30 gallon drum
WEIGHT	10.7 lbs per gallon
<p>Minimum Application Temperature is 50°F and rising. Application is with a neoprene rubber squeegee as described on page 7. Novacushion is not hazardous* and is free of lead, mercury, asbestos and formaldehyde.</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

