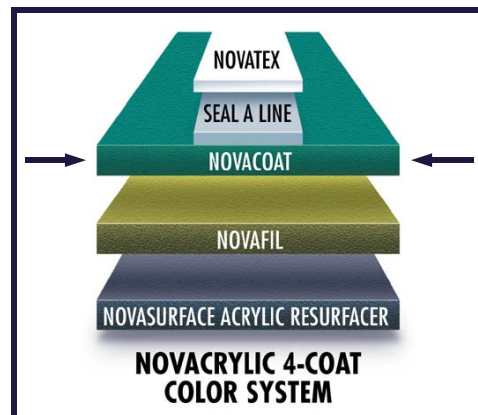


NOVACOAT is a high solid 100% acrylic topcoat. It provides the wearing surface for all the Novacrylic tennis court coating systems. This final coat is formulated with the highest quality color pigments and acrylic binders to ensure permanent non-fading court surfaces. Novacoat reduces glare and lowers the surface temperature of the pavement.

As a finish, Novacoat will look attractive for many years (5-8 years, depending on quality of housekeeping, between recoating) with a minimum amount of maintenance. Outdoor courts should be kept free of dirt, sand, etc. In most locations, normal rainfall and occasional sweeping or air-brooming is all the maintenance required. Indoor courts should be vacuumed regularly. Most stains such as soft drinks, beer, citrus juices, blood, bird droppings and atmospheric dropout are easily removed simply by flushing the surface with water.

Novacoat is supplied as a concentrate and is diluted with water at the jobsite. When special requirements relating to the playing speed of the court arise, the speed can be adjusted by blending Novacoat with Novafil in various proportions to suit the desires of the owner.



DILUTION	Equal parts water and NOVACOAT
COLORS	Blue, Burgundy, Classic Green, Grass Green, Nova Green, Red, Sand Dune, Terra-cotta
SPREADING RATE	0.032 - 0.06 gallons per sq. yd., per coat 150 - 275 sq. ft. per gallon, per coat
PACKAGED QUANTITY	5 gallon pail, 30 gallon drum, 55 gallon drum

Minimum Application Temperature is 50°F and rising.
Application is with a neoprene rubber squeegee as described on page 7.
Novacoat is not hazardous* and is free of lead, mercury, asbestos and formaldehyde.

LAB ANALYSIS:

NOVACOAT	ALL COLORS
Pigment:	Total Percent of Pigment = 22.4
Silica and Silicates	5.5
Color Pigments (chromium oxide, iron oxide toners)	16.9
Vehicle:	Total percent of Vehicle = 77.6
Acrylic Polymers	19.8
Minor Additives	1.5
Volatiles (includes water)	56.3
Total:	100
Weight per gallon	10.2 lbs
Percent of solids	44.7
Percent of Acrylic	37.6
Dilution	Equal parts NOVACOAT and water
Viscosity	Brookfield HAT, Spindle T-C, 5 RPM, 72°F, 300,000 CPS

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



PROTECT FROM HEAT



DO NOT FREEZE

