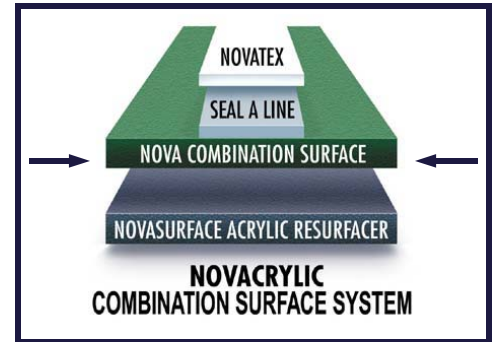


NOVACRYLIC COMBINATION SURFACE is a factory mixed blend of Novacoat and Novafil supplied in a concentrated form so that only water need be added prior to application on asphalt or Portland cement tennis courts. This product is used both for new and recoat work.

NOVA SPORTS USA began manufacturing this product upon request from contractors who wanted a blend of texture and topcoat, which would require only the addition of water at the jobsite. Now the only decision to be made by the technicians doing the applications is: "How much water do I add?". In actual practice, using NOVACRYLIC COMBINATION SURFACE makes ordering and shipping materials to the jobsite much simpler. The main concern becomes: how many courts, how many coats and what color is specified.



Our original intention was to duplicate the mixture that our customers were blending at the jobsite. When we examined the formulation that resulted from combining our **Novacoat** and **Novafil** products, we saw that we could actually beef up this formula. Since we are dedicated to furnishing the highest quality products, we opted to make the improvement.

NOVACRYLIC COMBINATION SURFACE makes applications simpler. Contractors achieve better looking courts than they were getting using other materials **and** they were doing it at no more material cost! In some cases, lower labor costs and less loss through wasted materials. Almost without exception, every contractor who has tried "Combo" has converted to this system.

This coating has a non-slip texture with a unique low abrasive feature that makes playing on a Novacrylic surface easier on players and tennis balls. Because the aggregates used in this product are non-angular, the sharp edges found in ordinary sand are not present. This allows us to produce maximum texture with minimum abrasion. The reduction in abrasion means that the playing surfaces will not be "sticky". A surface having these features is more comfortable and less tiresome than other acrylics to play on. Injuries such as shin-splints and "monkey muscle" problems are lessened and tennis balls and shoes last longer.

DILUTION	Minimum of 15-Gal water up to 21-Gal water to 30-Gal of Combination coating
COLORS	Blue, Classic Green, Grass Green, Novagreen, Red, Burgundy, Terra Cotta, Sand Dune
TYPICAL APPLICATION	2 or 3 coats Combination surface
RECOATING	2 Coats Combination surface
NEW WORK	(optional) 1 coat Novasurface acrylic resurfacer 2 or 3 coats Combination surface
SPREADING RATE	0.047 - 0.056 gallons per sq. yd., per coat 160 - 190 sq. ft. per gallon, per coat 1 court (60' x 120') requires 80-100 gallons for two coats
PACKAGED QUANTITY	5 gallon pail, 30 gallon drum, 275 gallon tote

Minimum Application Temperature is 50°F and rising.
Application is with a neoprene rubber squeegee as described on page 7.
Novacrylic Combination Surface is not hazardous* and is free of lead, mercury, asbestos and formaldehyde.
Not available in North Carolina, South Carolina, Louisiana.

LAB ANALYSIS:

NOVACRYLIC COMBINATION SURFACE	ALL COLORS
Pigment:	Total Percent of Pigment = 44.1
Silica and Silicates	41.99
Color Pigments (chromium oxide, iron oxide toners)	3.6
Vehicle:	Total percent of Vehicle = 55.9
Acrylic Polymers	16
Minor Additives	1.15
Volatiles (includes water)	37.6
Total:	100
Weight per gallon	12.5 lbs
Percent of solids	63
Percent of Acrylic	31
Dilution	2 parts COMBINATION SURFACE to 1 (to 1.3) parts water
Viscosity	Brookfield HAT, Spindle T-C, 1 RPM, 72°F, 520,000 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

