

**NOVASURFACE** is 100% acrylic concentrate to be blended with sand and water at the jobsite. It is used as a resurfacer for pavement prior to the application of acrylic color surfacing systems. The sand filled mixture is squeegeed over the surface to fill voids and hide the profile of aggregates in the pavement. The use of Novasurface over an open or porous asphalt mix will seal the pavement, make it smoother and increase the yield of subsequent Novacrylic color materials.

Novasurface may be applied over uncoated concrete only after priming with CP-761 Concrete Primer.

Unlike asphalt emulsion resurfacers, Novasurface does not deteriorate with age. It is resistant to water and does not have to be rolled after application. Another advantage is the easy wash up and cleaning of tools with water.



<b>DILUTION: Resurfacer</b>	2 parts NOVASURFACE to 1 part water Add 10 - 15 lbs. sand (50-60 mesh) per gallon of NOVASURFACE
<b>SPREADING RATE</b>	0.06 - 0.10 gallons per sq. yd., per coat 90 - 150 sq. ft. per gallon, per coat
<b>CRACK FILLER</b>	Add sand to undiluted NOVASURFACE until consistency of putty
<b>COLOR</b>	Dark grey
<b>PACKAGED QUANTITY</b>	5 gallon pail, 30 gallon drum, 55 gallon drum
<b>WEIGHT</b>	9.5 lbs per gallon
<p><b>Minimum Application Temperature is 50°F and rising.</b>  <b>Application is with a neoprene rubber squeegee as described on page 7.</b>  <b>NOVASURFACE 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

