

1. PRODUCT NAME Center Court®

2. MANUFACTURER

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- **Non-Streaking:** Factory blended aggregate assures no streaking of finished installation.
- **Non-Chalking:** Resistant to ultraviolet light.
- **Easy to Mix:** Creates a uniform, textured finish.
- **Protection:** Guards asphalt and concrete as it beautifies. Protects against surface water related damage.
- **Uniform Color:** Consistent quality control color matching at the factory assures uniform color, even on large projects. Pure inorganic pigments assure no fade or color change for years of service.
- **Performance Engineered:** Contains proper aggregate for playability and nonskid performance.

3. PRODUCT DESCRIPTION

Center Court is a non-pigmented concentrated acrylic textured coating system. This silica-fortified coating will provide a smooth, even-textured and flexible surface.

Packaging:

Packaged in 35 gallon fiber drums.

Color:

Center Court is a non-pigmented neutral color to which Dynaflex Acrylic Color Coating is added.

Basic Uses:

Center Court is applied as a resurfacer coat after dilution with water. Center Court is also used as a base material to which Dynaflex Acrylic Color Coating is added as a finish coat to achieve a textured color surface.

Composition:

As shipped, Center Court is a non-pigmented concentrated acrylic emulsion fortified with silica sand.

Limitations:

In the liquid state, Center Court must be protected from freezing and rain. Do not store in direct sunlight or where temperature exceeds 120°F.

4. INSTALLATION

Preparatory Work:

The surface must be structurally sound, surface cured and free from all loose or foreign matter prior to the

application of Center Court.

Methods:

Application of Center Court may be by spray, rubber-bladed squeegee or soft-bristle broom.

Mix Design:

As supplied, Center Court is a highly concentrated material intended to be mixed with water to form a ready-to-use pavement resurfacer. Per 35 gal. drum of Center Court, add 20 gallons of water. Dynaflex Acrylic Color Coating can also be used to tint Center Court to stock standard colors.

Application:

For use over asphalt or concrete pavements, the following application procedures are recommended for best results:

Coverage rates can vary with the age, texture and porosity of the pavement to be sealed and with the method of application. New construction often requires resurfacer coats prior to color coating. On a smooth, sand textured surface, each coat of properly mixed material will cover at a rate of 12 to 15 sq. yds./gal. As a result, concentrate consumption will be 1 gal. for 20 to 24 sq. yds. of surface/coat. (.04 to .05 gal./sq. yd.) For intermediate coats, add 5 gal. of Dynaflex Acrylic Color Coating to 35 gal. of Center Court. The finish coat will consist of one application of pure Dynaflex Acrylic Color Coating.

Application must be made when ambient and pavement temperatures are above 50°F. Good drying conditions are required during the subsequent 8 hours and no temperatures below 50°F should be anticipated for 48 hours. Night time application is not recommended. It is recommended that the area over which the application is made be opened to use only after trial shows it to be cured sufficiently. Ideal drying conditions are a temperature of 70°F, sunlight, low humidity and air circulation. Lower temperatures, high humidity, clouds or shade, and lack of air movement retard cure and extended drying time will be required. Under good weather conditions, allow 2 hours before recoat and at least 48 hours before play.

Precautions:

Wet Center Court must be protected at all times from freezing. Keep out of reach of children. Container should be closed when not in use. Avoid breathing vapor or contact with skin or eyes. Consult specific Neyra material safety data sheet before use.

New asphalt should be allowed to cure for a minimum of 15 days prior to application and must not exhibit ribbing, crawling, nor show oil rings when 1 gal. of clean water is poured onto the surface.

New concrete pavement should be allowed to cure for a minimum of 30

days prior to application.

5. MAINTENANCE

Proper care of the finished surface will maintain the attractive appearance and prolong service of the Dynaflex coating system. Keeping leaves and other foreign matter off the surface and occasional flushing with clean cold water will achieve good results.

6. TECHNICAL DATA

Drying Time:

“Set-to-touch” in 1 hour, exhibits “final set” in less than 8 hours.

Non-Flammability:

The cured coating shows no tendency to flash or ignite.

Resistance to Kerosene:

The cured coating exhibits no penetration or loss of adhesion after immersion for 24 hours.

Adhesion and Resistance to Water:

The cured coating exhibits no penetration, blistering, loss of adhesion, nor tendency to re-emulsify after immersion for 24 hours. Complete sampling and test procedures are available upon request.

Environmental Considerations:

Center Court is considered non-hazardous when tested according to the EPA's TCLP (Toxicity Characteristic Leaching Procedure). Center Court is a water-based material containing less than 101 g/L (0.84 lbs./gal.) VOC content.

7. TECHNICAL SERVICES

C.S.I. formatted application specifications, material safety data sheets, special project submittals, product and application recommendations as well as assistance with special situations and field service are available.

8. WARRANTY

The above specifications on product usage are believed to be true and accurate. Neyra Industries, Inc. guarantees that all materials manufactured comply with quality standards as described in the product data sheets. Because the application, handling, weather, workmanship, and equipment are beyond the control of this manufacturer, only the quality of the products as shipped is guaranteed. In no case will the liability of Neyra Industries, Inc. exceed the purchase price of the shipped materials.

9. ADDITIONAL INFORMATION

Neyra Industries, Inc. manufactures a full line of recreational surface and asphalt pavement maintenance products as well as application equipment sold and distributed nationally at our plants and through distributors and contractors. To find the supplier most convenient to you, please contact us.

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