



# Neyra SBRP

## Stain Blocker and Rust Preventer Pavement Primer

### 1. PRODUCT NAME Neyra SBRP

### 2. MANUFACTURER

Neyra Industries, Inc.  
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Cincinnati, Ohio 45241

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- **Beautifies:** Reduces rust spot bleed-through.
- **Reduces Staining:** Reduces, and in some cases, eliminates active aggregate staining of asphalt covered with acrylic color coats.
- **Maximum Adhesion:** Optimizes adhesion of pavement sealer to oxidized asphalt pavements, which creates a stronger surface and allows the pavement sealer to adhere properly.
- **Maximum Penetration:** Formulated with sub-micron particle sized polymers to insure deep penetration into oxidized surfaces.
- **Enhanced Sealer Spreadability:** Neyra SBRP prevents rapid dehydration of sealer, enhancing spreadability.
- **Rapid Drying:** Neyra SBRP dries quickly; does not delay sealcoating
- **Easy to Use:** Ready-to-Use product with no added water.

### 3. PRODUCT DESCRIPTION

Neyra SBRP is a multi-polymer penetrating primer formulated to stop rust in pavements from penetrating the sealer or recreational coating. It allows for improved adhesion of the pavement surface.

#### Packaging:

Available in 5 gallon pails.

#### Color:

Neyra SBRP in its liquid state is dark gray and dries black.

#### Basic Uses:

Neyra SBRP will stop iron pyrite in pavement from forming rust spots on sealer and recreational coatings. As a primer, Neyra SBRP is an important part of a premium quality pavement sealing system.

#### Composition:

As shipped, Neyra SBRP is a water-based multi-polymer and surfactant blend.

#### Limitations:

Do not allow to freeze. Do not store in direct sunlight or where temperature exceeds 120°F. Neyra SBRP is a penetrating primer and is not intended for use as a finish coat.

### 4. INSTALLATION

#### Preparatory Work:

The areas to be treated must be free of dirt and grime. Scrape away build-up

of oil, gas, and/or grease deposits before priming. Apply Petrobond (Product Data Sheet 152), an oil spot primer, to any heavy stains as an additional preventative measure.

**Note:** In all cases, a vapor barrier beneath concrete surface is strongly recommended.

#### Methods:

Apply to sound pavements with spray equipment.

#### Mix Design:

Neyra SBRP supplied in a ready-to-use form. No additional dilution is needed.

#### Application:

For use over sound asphalt, the following application procedures are recommended for best results.

One gallon of Neyra SBRP will cover up to 200 - 300 square feet depending on the porosity of surface.

Coverage rates can vary with the application method and the age, texture, and porosity of the pavement to be sealed.

Avoid over or under application of the product. Neyra SBRP is formulated to be used in a continuous, thin film.

Application must be made when ambient temperatures and pavement temperatures are above 50°F. Good drying conditions above 50°F 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. After the application of Neyra SBRP has dried, the surface is then sealed with a pavement sealer or recreational coating.

#### Precautions:

Keep out of reach of children. Container should be closed when not in use. Do not apply over chip seals, or sealers which contain gilsonite. Not recommended for use on portland cement concrete or for indoor use.

New asphalt must be allowed to cure for a minimum of 30 days prior to application and must not exhibit ribbing, crawling, nor show oil rings when 1 gallon of clean water is poured onto the surface.

Protect wet primer at all times from freezing and rain.

Consult specific Neyra material safety data sheet before use.

### 5. MAINTENANCE

Tools and equipment may be cleaned promptly with water.

### 6. TECHNICAL DATA

#### Physical Composition:

Requirements	ASTM	Max	Min
Non-Volatiles %	D2939	16.0	14.0
Viscosity	D244	75ku	65ku
pH	D244	10.0	9.0
Specific Gravity	D2939	1.25	1.1



As supplied, Neyra SBRP meets the following requirements when tested according to ASTM D2939 and D244 procedures:

**Environmental Considerations:**

Neyra SBRP is considered non-hazardous when tested according to E.P.A.'s TCLP (Toxicity Characteristic Leaching Procedure). Neyra SBRP is a water-based material containing less than 50g/L (.42lbs./ gal.) VOC content.

**7. TECHNICAL SERVICES**

Material safety data sheets, product and application recommendations, as well as assistance with special situations and field service are available upon request. Special project submittals are available through Neyra Customer Service.

**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 asphalt pavement maintenance and recreational surface products as well as application equipment sold and distributed nationally at our plants and through distributors. To find the supplier most convenient to you, please contact us.



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