

# 11-20H2O.01 Wet-Look H2O Clear Sealer **Data Sheet**

## Characteristics:

Wet-Look H2O is a waterborne acrylic sealer that offers that glossy, wet look appearance. Wet-Look H2O goes on easily and dries to a clear, gloss finish that resists oil, grease, fuels, water, algae and mildew.

Wet-Look H2O will not yellow, peel or crack.

Vehicle Type:

100% Acrylic

FINISH:

Gloss

#### RECOMMENDED USES:

•	Concrete

- Stamped Concrete
- Masonry
   Surfaces
- Chattahoochce or exposed aggregate
- Decorative
  Stone
  TINTING:
- Brick Pavers

## None

THINNING: Not recommended.

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:

Recoat:

60 minutes 4 hours

Allow 72 hours dry time before heavy traffic.

Flash Point:

N/A

VOC:

<250/ g/l

Weight Solids: Volume Solids: Weight Per Gallon: 25 23.5 8.6 Lbs

#### COVERAGE:

Wet-Look H2O will cover up to 200 sq.ft per gallon @ 4.5 mils wet, 1.5 mils dry film thickness.

## **Specifications**

#### APPLICATION:

Apply Wet-Look H2O by brush, roller (short Nap Mohair) or low pressure airless spray.

One coat is usually sufficient however if a second coat is desired, allow a minimum of 4 hours between coats.

## **Surface Preparation**

All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.

- Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry.
- Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry.
- Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry

Sealed, painted or waxed surfaces: To allow proper penetration of Wet-Look H2O, all sealers, paint, etc. should be removed prior to it's application. Wet-Look H2O is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar water based acrylic type coatings/sealers. Before attempting to apply Wet-Look H2O over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.

Brick Pavers: Follow all instructions as noted above, paying particular attention to efflorescence. Make certain joints are filled with sand allowing minimum 1/4" recess between top of sand joint & top of brick.

## **Surface Preparation**

#### Steel Floated Concrete:

To allow proper penetration of Wet-Look, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry thoroughly.

#### New Concrete:

Allow new concrete to cure a minimum of 28 days. Acid etch with a solution of 1 part muriatic acid to 3 parts water to remove efflorescence and provide a sound paintable surface. Rinse well and allow to dry thoroughly.

## Important Do's & Don'ts

- Surface <u>must be dry</u> for 24 hours before application!
- Do not apply when temperature is below 50°F or above 90°F.
- Do not apply if rain or heavy dew is threatening.
- Do not thin.
- Avoid heavy buildup and overlapping of sealer.
- One coat is usually sufficient. However, if a second coat is desired, allow 4 hours between coats.

#### Cleanup Information

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral sprits

Non-Skid: Sealed surfaces, particularly those sealed with High Solids sealers, may become slippery when wet. A Non-Skid additive product may be added to help reduce slipping.



## 40-510.01 Stone Guard Chattahoochee Coating & Sealer Data Sheet

## Characteristics:

Stone Guard is clear high gloss acrylic coating for concrete, masonry, brick and stone. Stone Guard dries quickly to a durable weather resistant coating. Stone Guard is long lasting and easily maintained.

Vehicle Type:

Acrylic

FINISH:

Gloss

#### RECOMMENDED USES:

- Concrete
- Stamped Con-
- Masonry
   Surfaces
- Unpainted Chatahoochee
- Brick Pavers
- Exposed aggregate
- Decorative Stone

TINTING:

THINNING:

Not recommended.

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:

1 Hour

Recoat: 4 hours Allow 72 hours dry time before heavy traffic.

Flash Point:

104° F

VOC:

<600 g/l

Weight Solids: Volume Solids: Weight Per Gallon: 30% ± 2% 25% ± 2% 7.1Lbs

## **Specifications**

COVERAGE:

40-510 will cover up to 250-350 sq.ft per gallon @ 3.0 mils wet, 1.0 mils dry

APPLICATION:

Apply 40-510 by brush, roller or low pressure airless spray.

One coat is usually sufficient however if a second coat is desired, allow a minimum of 12 hours between coats.

## **Surface Preparation**

All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.

- Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry.
- Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry.
- Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry.

Sealed, painted or waxed surfaces: To allow proper penetration of 40-510, all sealers, paint, etc. should be removed prior to it's application. 40-510 is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar solvents (xylene, toluene thinned) acrylic type coatings/sealers. Before attempting to apply 40-510 over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.

## Surface Preparation

Brick Pavers: Follow all instructions as noted above, paying particular attention to efflorescence. Make certain joints are filled with sand allowing minimum 1/4" recess between top of sand joint & top of brick.

## Steel Floated Concrete:

To allow proper penetration of Stone Guard, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry.

## Important Do's & Don'ts

- Surface <u>must be</u> dry for 24 hours before application!
- Do not apply when temperature is below 50°F or above 90°F.
- Do not apply if rain or heavy dew is threatening.
- Do not thin.
- Avoid heavy buildup and overlapping of sealer.
- One coat is usually sufficient.
  However, if a second coat is
  desired, allow 12 hours between

#### **Cleanup Information**

Clean spills, spatters, hands and tools immediately after use with mineral spirits. Follow manufacturer's safety recommendations when using mineral spirits.



## 11-30.01

# Wet-Look High Gloss / High Solids Clear Sealer Data Sheet

## Characteristics:

Hi-Solids / Hi-Gloss Wet Look is a water clear, solvent based sealer designed to protect and beautify concrete floors, and interlocking brick Hi-Solids / Hi-Gloss Wet Look is made from 100% acrylic resins and at 30% solids is higher in solids than most conventional concrete sealers. Hi-Solids / Hi-Gloss Wet Look provides water and UV light resistance with unusually good adhesion to a variety of substrates.

Vehicle Type:

100% Acrylic

FINISH:

Gloss

#### RECOMMENDED USES:

- Concrete
- Stamped Concrete
- Masonry Surfaces
- Chatahoochee or exposed aggregate

## TINTING:

None

## THINNING:

Not recommended.

DRYING TIME, @ 77° F. 50% RH: Temperature & Humidity Dependent

Recoat:

30 minutes 12 hours

Allow 72 hours dry time before heavy traffic.

Flash Point:

80°F

VOC:

<700 g/l

Weight Solids: Volume Solids: Weight Per Gallon: 30% 25.5% 7.7 Lbs

## Specifications

#### COVERAGE:

11-30 will cover up to 300 sq.ft per gallon @ 3.0 mils wet, 1.0 mils dry

#### APPLICATION:

Apply 11-30 by brush, roller (short Nap Mohair) or low pressure airless spray.

One coat is usually sufficient however if a second coat is desired, allow a minimum of 12 hours between coats.

## Surface Preparation

All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.

- Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry.
- Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry.
- Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry.

Sealed, painted or waxed surfaces: To allow proper penetration of Wet-Look High Gloss / High Solids, all sealers, paint, etc. should be removed prior to it's application. Wet-Look High Gloss / High Solids is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar solvents (xylene, toluene thinned) acrylic type coatings/sealers. Before attempting to apply Wet-Look High Gloss / High Solids over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.

## Surface Preparation

Brick Pavers: Follow all instructions as noted above, paying particular attention to efflorescence. Make certain joints are filled with sand allowing minimum 1/4" recess between top of sand joint & top of brick.

#### Steel Floated Concrete:

To allow proper penetration of Wet-Look, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry.

\*Chattahoochee, Exposed Aggregate: Wet-Look High Gloss / High Solids is excellent for concrete embedded stone surfaces, however because of possible softening of epoxy, Wet-Look High Gloss / High Solids is not recommended for epoxy bonded stone surfaces.

## Important Do's & Don'ts

- Surface must be dry for 24 hours before application!
- Do not apply when temperature is below 50°F or above 90°F.
- Do not apply if rain or heavy dew is threatening.
- Do not thin.
- Avoid heavy buildup and overlapping of sealer.
- One coat is usually sufficient. However, if a second coat is desired, allow 12 hours between

## Cleanup Information

Clean spills, spatters, hands and tools immediately after use with xylene. Follow manufacturer's safety recommendations when using xylene.

Non-Skid: Sealed surfaces, particularly those sealed with High Solids sealers, may become slippery when wet. A Non-Skid additive product me be added to help reduce slipping.



# Dura-Stain.01 Concrete and Driveway Stain Data Sheet

## Characteristics:

Dura-Stain is a premium solid hide product formulated to provide a durable, fade resistant, protective and decorative, medium-luster penetrating finish for uncoated, unsealed concrete, brick, block, pavers, kool deck, and stucco substrates. This product will color, seal, waterproof, hide color imperfections, reduce dusting and enhance the appearance of interior or exterior cementatious surfaces. Dura-Stain will not crack, peel or chip, and is highly resistant to ultra-violet rays, weather, water, and mildew.

Vehicle Type:

Acrylic - Silicone

FINISH:

Medium Sheen

#### RECOMMENDED USES:

- Concrete
- Garage Floors
- Masonry
   Surfaces
- Unpainted Chatahoochee
- Kool Deck
- Pool & Patio Decks
- Stepping
   Stones
- Walkways
- Stamped Con-
- Sidewalks
- crete
- Factory Floors
- Pavers
- Parking Garages

#### TINTING:

**Dura-Stain** is available in most popular colors, tinting is not recommended.

## THINNING:

Not recommended.

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:	1 Hour
Recoat:	12 Hours
Flash Point:	80° F.
VOC:	<650 g/l

Weight Solids:  $43\% \pm 2\%$ Volume Solids:  $27\% \pm 2\%$ Weight Per Gallon: 9.3 Lbs

## **Specifications**

#### COVERAGE:

Dura-Stain will cover up to 250—350 sq.ft per gallon @ 3.0 mils wet, 1.0 mils dry

#### APPLICATION:

Apply Dura-Stain by brush, roller or low pressure airless spray.

One coat is usually sufficient however if a second coat is desired, allow a minimum of 12 hours between coats.

## Important Do's & Don'ts

- Surface <u>must be</u> dry for 24 hours before application!
- Do not apply when temperature is below 50°F or above 90°F.
- Do not apply if rain or heavy dew is threatening.
- Avoid heavy buildup and overlapping of Dura-Stain .
- One coat is usually sufficient. However, if a second coat is desired, allow 12 hours between coats.

Warning! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse affects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

## **Surface Preparation**

All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.

- Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry.
- Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry.
- Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry.

Sealed, painted or waxed surfaces: To allow proper penetration of Dura-Stain, all sealers, paint, etc. should be removed prior to it's application. Dura-Stain is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar solvents (xylene, toluene thinned) acrylic type coatings/sealers. Before attempting to apply Dura-Stain over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.

## Steel Floated Concrete:

To allow proper penetration of Wet-Look, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry.

Dura-Stain may become slippery when wet. A slip resistant additive is recommended for pedestrian areas.

#### **Cleanup Information**

Clean spills, spatters, hands and tools immediately after use with xylene. Follow manufacturer's safety recommendations when using xylene



# Dura-Grip.01 Driveway and Floor Coating Data Sheet

## Characteristics:

Dura-Grip is an extremely durable protective coating for concrete and asphalt surfaces. Dura-Grip goes on easily and dries to a medium luster finish that resists oil, water, algae, and mildew. When applied properly, Dura-Grip resists hot tire pickup, pecling and flaking.

Vehicle Type:

Acrylic

FINISH:

medium Sheen

#### RECOMMENDED USES:

- Concrete
- Garage Floors
- Tennis Courts
- Patio's
- Asphalt Surfaces
- Factory Floors

#### TINTING:

Dura-Grip may be tinted to a wide range of colors with universal colorants in addition to our, more popular, stock colors. THINNING:

Not recommended.

#### **Specifications**

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:	2 hour
Light foot traffic:	8 hour
Heavy foot traffic:	48 hour
Vehicle traffic:	72 hour
Flash Point:	N/A

VOC: <150 g/lWeight Solids:  $39.5\% \pm 29$ 

Weight Solids: $39.5\% \pm 2\%$ Volume Solids: $27.4\% \pm 2\%$ Weight Per Gallon:10.1 Lbs

## COVERAGE:

Dura-Grip will cover up to 250—350 sq.ft per gallon @ 4.0 mils wet, 1.5 mils dry

#### APPLICATION:

Apply Dura-Grip by brush, roller or airless spray. (1800—2400 PSI and .017 tip)

## **Surface Preparation**

Warning! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse affects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

## **Previously Painted Surfaces**

Surfaces must be clean and sound. Follow recommendations for new concrete. All glossy surfaces must be dulled by sanding. If in doubt of adhesion, try a test area by applying a coat of Dura-Grip and allowing to dry for 2 days. Press a piece of duct tape firmly over the coating. Pull up sharply. If the coating pulls from the surface, the Dura-Grip should not be used or apply Bond-Grip following the instructions. Repeat the same tape test in order to test adhesion before continuing. Dura-Grip should not be used over stains or coatings containing silicone or siloxane / silicates.

#### Mildew

Remove before painting by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the mildewed area for 10 minutes. Rinse thoroughly with water and allow the surface to dry prior to painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach water solution.

## **Surface Preparation**

Masonry, Concrete, Cement, Block All new surfaces must be cured according to the supplier's recommendations usually about 30 days. Remove all form release and curing agents. Rough surfaces can be filled to provide a smooth surface. The newly cured surface should then be etched with muriatic acid as follows. Remove grease & oil with a good degreaser.

For stubborn stains or heavy contamination pressure cleaning is recommended. Smooth troweled or slick concrete must be etched with a solution of 1 pint muriatic acid to 1 gallon of water. Apply to concrete and allow to remain until bubbling has stopped. Flush with water. The surface should feel like sandpaper. If not, repeat etching. Be sure to flush all acid residue from surface and allow to dry.

#### New Asphalt

Allow to weather at least 6 months. Pressure was and clean up and grease or oil with a good degreaser. Flush with cleap water and allow to dry.

Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry.

## **Cleanup Information**

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral sprits.

Dura-Grip may become slippery when wet. A slip resistant additive is recommended for pedestrian areas.



# Bond Grip.01 Bonding Primer Data Sheet

## Characteristics:

Bond-Grip is an acrylic primer formulated to provide a tie coat prior to the application of DURA-GRIP CONCRETE AND DRIVEWAY COATING. When applied over properly prepared surfaces, Bond-Grip dries quickly to give a tight bond to promote good adhesion.

Vehicle Type:

Acrylic

FINISH:

medium Sheen

#### RECOMMENDED USES:

- Concrete
- Garage Floors
- Tennis Courts
- Patio's
- Asphalt Sur-
- Factory Floors

faces

TINTING: Not Recommended THINNING:

Not recommended.

#### **Specifications**

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:

2 hours

Flash Point:

N/A

VOC:

<150 g/l

Weight Solids:

20% ± 2%

Volume Solids: Weight Per Gallon: 18% ± 2% 9.5 Lbs

## COVERAGE:

Bond-Grip will cover up to 250—350 sq.ft per gallon @ 3.5 mils wet, 1.0 mils dry

#### APPLICATION:

Apply Bond-Grip by brush, roller or airless spray. (1800—2400 PSI and .017 tip)

## Surface Preparation

Warning! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse affects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

#### **Previously Painted Surfaces**

Surfaces must be clean and sound. Follow recommendations for new concrete. All glossy surfaces must be dulled by sanding. If in doubt of adhesion, try a test area by applying a coat of Dura-Grip and allowing to dry for 2 days. Press a piece of duct tape firmly over the coating. Pull up sharply. If the coating pulls from the surface, the Dura-Grip should not be used or apply Bond-Grip following the instructions. Repeat the same tape test in order to test adhesion before continuing. Dura-Grip should not be used over stains or coatings containing silicone or siloxane / silicates.

### Mildew

Remove before painting by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the mildewed area for 10 minutes. Rinse thoroughly with water and allow the surface to dry prior to painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach water solution.

## **Surface Preparation**

Masonry, Concrete, Cement, Block
All new surfaces must be cured according to the supplier's recommendations usually about 30 days. Remove all form release and curing agents. Rough surfaces can be filled to provide a smooth surface. The newly cured surface should then be etched with muriatic acid as follows. Remove grease & oil with a good degreaser.

For stubborn stains or heavy contamination pressure cleaning is recommended. Smooth troweled or slick concrete must be etched with a solution of 1 pint muriatic acid to 1 gallon of water. Apply to concrete and allow to remain until bubbling has stopped. Flush with water. The surface should feel like sandpaper. If not, repeat etching. Be sure to flush all acid residue from surface and allow to dry.

#### New Asphalt

Allow to weather at least 6 months. Pressure was and clean up and grease or oil with a good degreaser. Flush with clean water and allow to dry.

Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to drv.

## **Cleanup Information**

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral sprits.



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Wet-Look H2O will not yellow, peel or crack.

Vehicle Type:

100% Acrylic

FINISH:

Gloss

#### RECOMMENDED USES:

- Concrete
- Stamped Concrete
- Masonry
   Surfaces

Decorative

- Chattahoochee or exposed aggregate
- Stone TINTING:
- **Brick Pavers**

None

## THINNING:

Not recommended.

DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent

Touch:

60 minutes 4 hours

Allow 72 hours dry time before heavy traffic.

Flash Point:

N/A

VOC:

<250/g/l

Weight Solids: Volume Solids: Weight Per Gallon:

25 23.5 8.6 Lbs

## COVERAGE:

Wet-Look H2O will cover up to 200 sq.ft per gallon @ 4.5 mils wet, 1.5 mils dry film thickness.

## **Specifications**

#### APPLICATION:

Apply Wet-Look H2O by brush, roller (short Nap Mohair) or low pressure airless spray.

One coat is usually sufficient however if a second coat is desired, allow a minimum of 4 hours between coats.

## Surface Preparation

All surfaces to be coated must be clean and free of moisture, efflorescence, dirt, grease, oil, chalk, mildew and any other foreign matter.

- Oils, Grease, Dirt: Scrub with TSP, detergent and/or a degreaser, rinse well & allow to dry.
- Mildew & Algae: Apply a solution of 1 part bleach to 3 parts water, rinse well and allow to dry.
- Efflorescence (salts): Apply a solution of 1 part muriatic acid to 3 parts water, rinse well allow to dry.

Sealed, painted or waxed surfaces: To allow proper penetration of Wet-Look H2O, all sealers, paint, etc. should be removed prior to it's application. Wet-Look H2O is designed for use on uncoated surfaces or over itself, however good results may be obtained when used over similar water based acrylic type coatings/sealers. Before attempting to apply Wet-Look H2O over existing coatings check for adhesion and compatibility by coating a small test area. If lifting, wrinkling, excessive bubbling, slow drying, or other undesirable conditions occur, the previous coating must be completely removed.

Brick Pavers: Follow all instructions as noted above, paying particular attention to efflorescence. Make certain joints are filled with sand allowing minimum 1/4" recess between top of sand joint & top of brick.

## **Surface Preparation**

#### Steel Floated Concrete:

To allow proper penetration of Wet-Look, concrete that is shiny smooth should be etched with 1 part muriatic acid to 3 parts water. Rinse well and allow to dry thoroughly.

#### **New Concrete:**

Allow new concrete to cure a minimum of 28 days. Acid etch with a solution of 1 part muriatic acid to 3 parts water to remove efflorescence and provide a sound paintable surface. Rinse well and allow to dry thoroughly.

## Important Do's & Don'ts

- Surface <u>must be</u> dry for 24 hours before application!
- Do not apply when temperature is below 50°F or above 90°F.
- Do not apply if rain or heavy dew is threatening.
- Do not thin.
- Avoid heavy buildup and overlapping of sealer.
- One coat is usually sufficient.
  However, if a second coat is
  desired, allow 4 hours between

## **Cleanup Information**

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral sprits

Non-Skid: Sealed surfaces, particularly those sealed with High Solids sealers, may become slippery when wet. A Non-Skid additive product may be added to help reduce slipping.