



# *Open House* *Vendor Show Specials*

## *Polybind*







Polybind Sand Advantages

1 hr

SETTING TIME  
(USER FRIENDLY)

32°F

SETS ABOVE  
FREEZING TEMP.  
(32°F / 0°C)

ALERTS YOU  
WHEN TO STOP  
WATERING DURING  
INSTALLATION

INTACT PALLETS  
CAN BE STORED  
OUTSIDE

**High Performance Polymer Sand**  
For Concrete Paver, Wetcast & Natural Stone Joints up to 1”.

**Ideal for:** Sloping areas, pool surroundings, patios, walkways, driveways, etc.

**Description**  
Polybind Sand is a unique mixture of polymer binders and calibrated sand available in Nevada Tan, Oxford Grey, Ivory White and Jet Black. The installation of Polybind Sand is almost identical to using regular paver joint sand, except for the application of water. Once Polymer Sand sets, it becomes very firm and locks between the paver joints. This firm bond maintains pavers securely in place, being equally effective on both horizontal and sloped surfaces.

**Features**  
Can be used for paver joints up to a maximum of 1”.  
Starts to set as soon as water is sprayed. Fast setting.  
Sets at above freezing temperature 32° F (0° C).  
Can be applied even if rain is expected (minimum 1 hour after sand installation).  
Does not haze paving stones.  
Intact pallets can be stored outside.

Helps Prevent

- 
- Weed sprouting.
- 
- Damages caused by insects.
- 
- Erosion due to climatic conditions, such as wind, rain and freezing.



COLORS

- 
- NEVADA TAN
- 
- OXFORD GREY
- 
- IVORY WHITE
- 
- JET BLACK

VIDEO



TDS

POLYBIND SAND  
FOR CONCRETE PAVERS, WETCAST & NATURAL STONES

**Technical Data Sheet**

UPDATE:

April 23, 2013  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-855-847-7762 or (450) 624-1611

DESCRIPTION:

POLYBIND SAND is a unique mixture of polymer binders and calibrated sand available in Beige, Slate Grey & Ivory. The installation of POLYBIND SAND is almost identical to using regular paver joint sand, except for the application of water. Once POLYBIND SAND sets, it becomes very firm and locks between the paver joints. This firm bond maintains pavers securely in place, equally effectively on both horizontal and sloped surfaces.

FEATURES:

- Can be used for paver joints up to a **maximum of 1 inch**.
- Helps prevent weed sprouting and the damages caused by insects.
- Helps prevent erosion due to climatic conditions, such as wind, rain and freezing.
- Starts to set as soon as water is sprayed. Fast setting.
- Sets at above freezing temperature (32° F / 0°C)
- Can be applied even if rain is expected (minimum 1 hour after sand installation).





Polybind Complete Sand for Overlays Applications

1 hr

DRAINAGE BASE  
SETTING TIME  
(USER FRIENDLY)

24 hrs

NON-DRAINAGE BASE  
SETTING TIME  
(USER FRIENDLY)

32°F

SETS ABOVE  
FREEZING TEMP.  
(32°F / 0°C)



INTACT PALLETS  
CAN BE STORED  
OUTSIDE

Polymer Sand

For Concrete Paver, Wetcast & Natural Stone Joints up to 1”.

Ideal for: Overlays, sloping areas, pool surroundings, patios, walkways, driveways, etc.

Description

Polybind Complete Sand is the first polymeric sand specifically designed for **drainage** and **non-drainage** base systems. It can be used with concrete pavers, wetcast and natural stones. It is recommended for a variety of uses, including pool sides, patios, foot paths, driveways, parking spaces, pavements etc... This complete multi-purpose sand is available in three colors: Nevada Tan, Oxford Grey, Ivory White and Jet Black. It sets above the freezing temperature 32° F (0° C) and can be used for joints up to a maximum of 1 inch.

Features

- Can be used for paver joints up to a maximum of 1”.
- Fast setting: Product sets within one hour from application of water on a drainage base.
- Sets at above freezing temperature 32° F (0° C).
- Polybind Complete Sand can be applied for **drainage** base systems. A minimum of 1 hour without rain is needed after installation.
- Polybind Complete Sand can be applied for **non-drainage** base systems. A minimum of 24 hours without rain is needed after installation.
- Does not haze concrete paving stones.
- Intact pallets can be stored outside.
- It is mandatory to have a minimum 1° top surface slope for proper water run off.

Helps Prevent



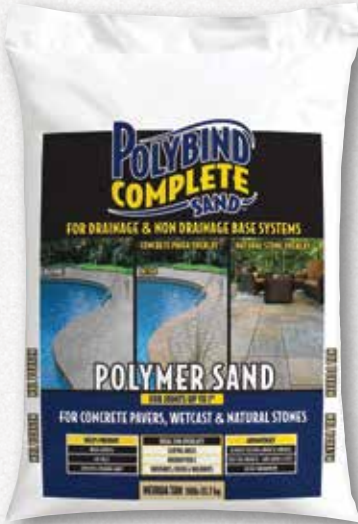
Weed sprouting.



Damages caused by insects.



Erosion due to climatic conditions, such as wind, rain and freezing.



COLORS



NEVADA TAN



OXFORD GREY



IVORY WHITE




JET BLACK


VIDEO




TDS



Our Products Perform



POLYBIND COMPLETE SAND  
FOR CONCRETE PAVERS, WETCAST & NATURAL STONES  
TDS Revision Date (MM/DD/YYYY): 23/04/2013



### Technical Data Sheet

**UPDATE:** April 23, 2013  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-866-212-1611 or (450) 624-1611

**DESCRIPTION:** POLYBIND COMPLETE SAND is the first polymeric sand specifically designed for drainage and non-drainage base systems. It can be used with concrete pavers, wetcast and natural stones. It is recommended for a variety of uses, including pool sides, patio, foot paths, driveways, parking spaces, pavements etc... This complete multi-purpose sand is available in three colors: Beige, Stone Grey & Ivory. It sets above the freezing temperature 32°F (0 °C) and can be used for joints up to a maximum of 1 inch.

**FEATURES:**

- Can be used for paver joints up to a **maximum of 1 inch**.
- Helps prevent weed sprouting and the damages caused by insects.
- Helps prevent erosion due to climatic conditions, such as wind, rain and freezing.
- Fast setting: Product sets within one hour from application of water
- Sets at above freezing temperature (32°F - 0°C).
- POLYBIND COMPLETE SAND can be applied for drainage base systems.
- However a minimum of 1 hour without rain is needed after installation.





Polybind Dust Advantages

✓ NATURAL STONE FINISH ON SURFACE (UNLIKE WHITE CEMENT JOINTS)

✓ FIRM YET MAINTAINS FLEXIBILITY

✓ SWEEP POLYMERIC DUST IN JOINTS (NO TROWELLING)



INTACT PALLETSCAN BE STORED OUTSIDE

**Polymer Stone Dust**  
For Stone Joints 1/2” to 4”.

**Ideal for: Patios, walkways, pool decks.**

**Description**

Polybind Dust is a unique mixture of polymer binders and calibrated crushed stone available in two colors : Tan and Grey. Once Polybind Dust sets, it becomes very firm and locks between the stone joints. This firm bond maintains the stones securely in place, being equally effective on both horizontal and sloped surfaces.

**Features**

- Must be installed above 59° F (15° C).
- Compatible with all types of stones.
- Joint of 1/2 inch to a maximum of 4 inches wide.
- Can only be installed if rain is not forecasted in the next 24 hours.
- Individual bags must be kept in dry storage.
- Intacts pallets can be stored outside.
- For pedestrian application only.

**Helps Prevent**



Weed sprouting.



Damages caused by insects.



Erosion due to climatic conditions, such as wind, rain and freezing.



COLORS



TAN




GREY


VIDEO




TDS



Our Products Perform



POLYBIND DUST  
FOR PATIOS, WALKWAYS AND POOL DECKS  
TDS Revision Date (dd/mm/yyyy): 23/04/2013



**Technical Data Sheet**

**UPDATE:** April 23, 2013  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-866-212-1611 or (450) 624-1611

**DESCRIPTION:** POLYBIND DUST is a unique mixture of polymer binders and calibrated crushed stone available in two colors : Sahara Ridge and Stone Grey. Once POLYBIND DUST sets, it becomes very firm and locks between the stone joints. This firm bond maintains the stones securely in place, being equally effective on both horizontal and sloped surfaces.

**FEATURES:**

- Product works at above 60°F (16°C.)
- Compatible with all types of wear and tear of natural stones
- **POLYBIND DUST** is ideal for joints that are a minimum of 1/2" (1.25 cm) to a maximum of 4" (10 cm) wide
- Does not haze stones.

**FOR USE ON:** POLYBIND DUST is recommended for a variety of uses, including patios, walkways and pool decks. The stones have to be installed on a drainage base system: maximum of 1" (2.5 cm) of bedding sand, plus a





For Concrete Pavers, Clay Pavers, Wetcast & Natural Stones

Polybind Eco Seal

Description

POLYBIND ECO SEAL is 100% pure high grade acrylic used to seal pavers and natural stones. It penetrates deep into the concrete paver and natural stone pores, thus reducing the oil and dirt penetration, as well as protecting them from de-icing salt.

For Clay Pavers

If using polymeric sand as jointing material, we recommend a test area. Some clay pavers are more porous and retain humidity, this might cause the polymers to react on the damp surface and cause a haze.

Features

- Works Above 40°F (5°C)
- Will Not Discolor
- Rapid Installation

Coverage

One gallon of POLYBIND ECO SEAL will cover approximately 100 square feet. Coverage will vary depending on joint size and porosity of the surface of the stones.

Helps Resist

- Corrosion from de-icing salt
- Ultraviolet rays effects
- Motor oil & grease stains



**ZERO GLOSS**

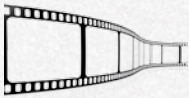


**LOW GLOSS**



**HIGH GLOSS**


VIDEO




INSTALLATION VIDEO




TDS



Polybind Eco Seal Zero Gloss



Polybind Eco Seal Low Gloss



Polybind Eco Seal High Gloss





## For Concrete Pavers and Natural Stones

## Description

Polybind Clean Shampoo is the ideal product for your Spring and Fall cleaning and Polybind Clean Shampoo removes ground in dirt from the surface of concrete pavers and natural stones. It will make the pavers, patio slabs, walls & natural stones look clean and vibrant. Applying Polybind Clean Shampoo before a sealer application will assure you of a deeper penetration into the cleaned surface.

- Will not affect your plantation
- Removes penetrated dirt
- Restores the pavers to their natural color
- No muriatic acid in product
- Washes off with water
- Cleans approx. 380 sq. ft. per 1 gal



## Description

Polybind Oil and Grease Cleaner is effective in removing oil and grease on the surface of concrete pavers and natural stones. This Polybind Cleaner is a perfect cleaning companion throughout the year to remove the oil left behind from the car, motorcycle or even the oil used in your salad while having a BBQ or the grease from your car or BBQ.

Dissolves, dislodges and removes oil and grease.  
Easy to use



## Description

Polybind Clean Rubber, Paint and Tar Remover is effective in removing rubber, paint and tar from the surface of concrete pavers and natural stones.

Washes off with water  
Easy to use

For concrete pavers and natural stones  
that are warm to the touch



## Description

Polybind Efflorescence Cleaner eliminates the spots caused by efflorescence (A natural phenomena of whitish, powdery deposit on the surface of pavers or stones. It is formed as mineral-rich water rises to the surface through capillary action and then evaporates having for result the whitish deposit. Efflorescence usually consists of gypsum, salt, or calcite ) caught in pavers or slab pores. It gives the pavers or slabs a clean and vibrant appearance.

- Dislodges efflorescence and encrusted dirt
- Recommended prior to sealant application
- Does not contain hydrochloric acid
- Washes up with water
- Cleans approx. 200 sq.ft. per 1 gal

## Description

Polybind Rust Cleaner is effective in removing rust on the surface of concrete pavers and natural stones.

Removes the spots caused by steel, water build up, fertilizer, rich iron water stains, etc.  
Contains no muriatic acid  
Easy to use

## Description

Polybind Clean X-tra Oil and Grease Remover easily removes tough stains such as motor oil, cooking oil & grease. Just shake the bottle, spread it on the stain, let it dry, and sweep it up.

Use it on concrete, brick & stone.  
Do not use on asphalt (blacktop).  
Polybind Clean XP Oil and Grease Remover is  
biodegradable and phosphate-free.

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## Polybind Efflorescence Cleaner

[illegible]

## Polybind Rust Cleaner

<p><b>Abstract</b></p> <p><b>Background:</b> The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle in the state of Rio de Janeiro, Brazil.</p> <p><b>Methods:</b> A total of 1,000 fecal samples were collected from dairy cattle in the state of Rio de Janeiro, Brazil. The samples were analyzed by culture on <i>Salmonella</i> selective media and confirmed by PCR.</p> <p><b>Results:</b> The prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle was 12.5%.</p> <p><b>Conclusion:</b> The results of this study indicate that <i>Salmonella</i> spp. is present in the feces of dairy cattle in the state of Rio de Janeiro, Brazil.</p> <p><b>Keywords:</b> <i>Salmonella</i> spp., dairy cattle, feces, prevalence, Rio de Janeiro, Brazil.</p>	<p><b>Introduction</b></p> <p><i>Salmonella</i> is a genus of bacteria that causes salmonellosis, a common foodborne illness. The bacteria are found in the feces of many animals, including dairy cattle. In Brazil, there have been several reports of salmonellosis outbreaks linked to dairy products.</p> <p>The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle in the state of Rio de Janeiro, Brazil. This information is important for understanding the risk of salmonellosis from dairy products and for developing strategies to reduce the risk.</p> <p>The study was conducted in the state of Rio de Janeiro, Brazil, which has a large dairy industry. A total of 1,000 fecal samples were collected from dairy cattle in the state. The samples were analyzed by culture on <i>Salmonella</i> selective media and confirmed by PCR.</p> <p>The results of the study showed that the prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle was 12.5%. This finding indicates that <i>Salmonella</i> spp. is present in the feces of dairy cattle in the state of Rio de Janeiro, Brazil.</p> <p>The results of this study have important implications for the dairy industry and for public health. The findings indicate that there is a risk of salmonellosis from dairy products. This risk can be reduced by implementing measures to control the spread of <i>Salmonella</i> spp. in the dairy industry.</p> <p>One of the most important measures is to ensure that dairy cattle are kept in clean and healthy conditions. This includes providing clean water and feed, and preventing the spread of disease between animals.</p> <p>Another important measure is to ensure that dairy products are properly handled and stored. This includes pasteurizing milk and keeping it at a safe temperature.</p> <p>By implementing these measures, the risk of salmonellosis from dairy products can be reduced. This will help to protect public health and the dairy industry.</p>
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## Polybind Shampoo

[illegible]

## Polybind Oil & Grease Cleaner

### Polybind Rubber, Paint & Tar Remover

[illegible]

## Polybind X-tra Oil & Grease Remover



PROTECT YOUR INVESTMENT.

Polybind Sealant Natural Look Finsh

Description

Polybind SEALANT FOR CONCRETE & CLAY PAVERS, WALLS, MASONRY & NATURAL STONES is made from fluorochemical polymers. This sealer penetrates deep into the pores of the concrete or natural stones, walls & masonry, as well as protecting them from de-icing salt.

Features

- Non film forming
- Non Slip formula
- Easier to clean & maintain
- Applicable on damp surfaces

Helps Resist

- Corrosion from de-icing salt
- Ultraviolet rays effects
- Motor oil & grease stains
- Stains up to 10 years



Polybind Natural Look Sealer is made from advanced high tech patented formula called Polybind Stone Guard. This breathable long lasting sealer deeply penetrates into the stone pores providing an invisible & durable shield that will protect your hardscape investment for up to 10 years.

VIDEO



TDS

POLYBIND SEAL NATURAL LOOK FOR CONCRETE OR CLAY PAVERS, RETAINING WALLS, MASONRY AND NATURAL STONES

TDS Revision Date (dd/mm/yyyy): 23/04/2015

### Technical Data Sheet

**UPDATE:** April 23, 2015  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-866-212-1481 or (450) 624-1611

**DESCRIPTION:** POLYBIND SEAL NATURAL LOOK is made from fluorochemical polymers. This sealer penetrates deep into the concrete & clay pavers, walls, masonry and natural stones, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.

**FEATURES:**

- WATER-BASED
- NATURAL FINISH
- Clear, transparent, invisible protection
- Non film forming

Polybind Sealer Natural Look Finish





PROTECT YOUR INVESTMENT.

Polybind Sealant Wet Look Finsh

**Description**  
POLYBIND SEALANT FOR CONCRETE PAVERS AND NATURAL STONES WET LOOK HIGH GLOSS FINISH is made from acrylic based polymers. Polybind Seal penetrates deep into the concrete paver and natural stone pores, thus reducing the oil and dirt penetration, as well as protecting them from de-icing salt.

- Features**
- High gloss lustrous finish
  - Solvent based
  - Easier to clean and maintain
  - Non Slip formula
  - Colors will look more vibrant

- Helps Resist**
- Corrosion from de-icing salt
  - Ultraviolet rays effects
  - Motor oil & grease stains



Polybind Sealant Satin Look Finish

**Description**  
POLYBIND SEALANT FOR CONCRETE PAVERS AND NATURAL STONES SATIN FINISH is made from acrylic based polymers. Polybind Seal penetrates deep into the concrete paver and natural stone pores, thus reducing the oil and dirt penetration, as well as protecting them from de-icing salt.

- Features**
- Low Gloss
  - Solvent based
  - Easier to clean and maintain
  - Non slip formula
  - Colors will look more vibrant

- Helps Resist**
- Corrosion from de-icing salt
  - Ultraviolet rays effects
  - Motor oil & grease stains



VIDEO



TDS



Polybind Sealer Satin Look Finish



Polybind Sealer Wet Look Finish









**Polybind Block Bond  
Xtra Strength, Low VOC  
Polyurethane Adhesive**


**Description**

POLYBIND XTRA POLYURETHANE ADHESIVE is a high-strength, high-solids, Low-VOC polyurethane adhesive that is 3 times stronger than conventional adhesives. Its technologically advanced formula produces a permanent overnight bond to almost any substrate. Use it in all climates.

**Polybind Block Bond  
High Performance, Low VOC  
Polyurethane Adhesive**

**Description**

POLYBIND BLOCK BOND HIGH STRENGTH, LOW VOC is one of the best adhesives on the market. It is especially formulated for bonding concrete pavers, stones, retaining wall, masonry units & bricks. Polybind Block Bond High Strength, low VOC is formulated to provide a strong bond to the above materials if properly installed.

POLYBIND BLOCK BOND ADHESIVE APPLICATIONS		
	XTRA POLYURETHANE LOW VOC	HIGH STRENGTH LOW VOC
VOC Compliant	X	X
Works above 32°F	X	X
Concrete Pavers & Bricks	X	X
Dry & Damp Services	X	X
Retaining Walls	X	X
Masonry Units	X	X
Stones	X	X
Waterproof	X	X
Permanent Bond in 24 hours	X	
Xtra Bond Strength (minimum 25% stronger than the competition)	X	
Xtra Durability against torsion and tension	X	
Overlays & Pool Coping	X	
Steps & Wall Caps	X	
Fire Pits (up to 400°F)	X	



**VIDEO**



**TDS**



Xtra Strength Polyurethane Concrete Adhesive



High Strength Concrete Adhesive Low VOC





Polybind Rock Bond

Description

POLYBIND ROCK BOND is a one component binder, that mixed with riverstone creates a durable permeable and decorative surface. Great for garden pathways where erosion and drainage is a concern.

Features

- Porous & permeable
- Keeps stones in place
- Reduce maintenance & clean up
- Durable in extreme conditions

Ideal for

- Banding, edging and trimming
- Pathways
- Walkways
- Tree wells

Included in pail

- Liquid Binding agent (1/2 quart /473ml)
- Riverstone (40 lb/18.2 kg)



VIDEO



TDS



Our Products Perform



**ROCK BOND** POLYBIND ROCK BOND AND BINDER KIT  
KEEPS STONES IN PLACE  
TDS Revision Date (dd/mm/yyyy): 06/04/2013

**Technical Data Sheet**

UPDATE: May 30, 2013  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-855-847-7767 or (450) 624-1611

DESCRIPTION: POLYBIND ROCK BOND is a one component binder, that mixed with riverstone creates a durable permeable and decorative surface. Great for garden pathways where erosion and drainage is a concern.

IDEAL FOR: • Banding, edging and trimming  
• Pathways  
• Walkways  
• Tree wells

ADVANTAGES: • Porous & permeable

Polybind Rock and Binder Kit



Our Products Perform



**ROCK BOND** POLYBIND ROCK BOND - LIQUID BINDER AGENT  
KEEPS STONES IN PLACE  
TDS Revision Date (dd/mm/yyyy): 26/04/2013

**Technical Data Sheet**

UPDATE: April 30, 2013  
Make sure you have an updated data sheet on hand.  
Canada and U.S. dial 1-855-847-7767 or (450) 624-1611

DESCRIPTION: POLYBIND ROCK BOND is a one component binder, that mixed with riverstone, granite, limestone or marble creates a durable permeable and decorative surface. Great for garden pathways where erosion and drainage is a concern.

IDEAL FOR: • Banding, edging and trimming  
• Pathways  
• Walkways  
• Tree wells

Polybind Liquid Binding Agent







