

# Products Catalog



Wuhan Dobons Building Materials Co.,LTD

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## Waterproof Series:

### Product Specification:

#### DBS210 K11 General Waterproof Coating (Two-Component)

### Product Picture:



### Products Description:

This product is a two-component waterproof coating which combines liquid material and powder in a certain proportion. The liquid material is composed of polymer emulsion and various additives. The powder is made of high quality cement, graded sand and various active chemicals. It has high bonding strength, good impermeability and acid and alkali resistance, which is special used for waterproof treatment of mortar and concrete structures.

### Specification:

6kg/barrel

18kg/barrel

### Colors:

Film color: blue

Liquid color: blue

Powder color: white

### Liquid To Powder Ratio:

1: 3

### Applications:

1. Kitchen, bathroom, pool.
2. Underground structure: garage, tunnel.
3. Wall and humid part.
4. Indoor and outdoor building walls and floors.
5. Especially suitable for waterproof and seepage prevention engineering of exterior wall cement base.

### Advantages:

1. Good impermeability.

2. Good adhesion to the base surface and high bonding strength.
3. Good water resistance, which can be used for long-term water immersion environment.
4. Directly constructed in wet area.

**Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again.
3. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.
4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
5. Protection: It is forbidden to step on, rain, exposure, sharp damage.
6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

**Reference Dosage:**

Single coating surface layer : 1.50-2.0kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. No need to add water and don't mix this product with other materials or additives.
3. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.
4. Single layer painting should not be too thick, especially at the nozzle and corner, to prevent cracks.
5. Keep the ventilation environment after construction, easy to dry the waterproof layer.
6. Please avoid damage to the waterproof layer during construction.
7. It is forbidden to use pure cement paste when laying tiles on the waterproof layer, and please apply according to the requirements of tile use and leave a gap. Highly recommended to use Dobons strong tile adhesive.
8. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Products Specification:

#### DBS260 Elastomeric K11 Waterproof Coating (Two-Component)

### Product Picture:



### Products Description:

This product is a two-component waterproof coating that combines liquid and powder in a certain proportion using German technology. The liquid material is composed of imported acrylic emulsion and additives. The powder is composed of special cement, graded sand and special mineral powder.

### Specification:

10kg/barrel

20kg/barrel

### Colors:

Film color: grey

Liquid color: milky

Powder color: grey

### Liquid To Powder Ratio:

1: 2.3

### Applications:

1. Inner and outer wall, ground of cement concrete structure or mortar masonry structure.
2. Bathroom, kitchen, floor, balcony, pool floor and wall waterproof.
3. Smear treatment before laying stone, tile, wooden floor, wallpaper, plasterboard to prevent moisture and salt pollution

### Advantages:

1. Double waterproof effect of coating and osmotic crystal.
2. Good breathability.
3. Good flexibility, can resist slight deformation, covering small cracks.
4. Cement-based products, strong adhesion, can directly carry out the subsequent processes

of laying tiles.

5. The construction is convenient and fast, it can be constructed on the wet base surface.

6. Water-based material, non-toxic, harmless, non-polluting, which is an environmentally friendly product.

#### **Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.

2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again

3. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.

4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.

5. Protection: It is forbidden to step on, rain, exposure, sharp damage.

6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### **Reference Dosage:**

Single coating surface layer : 2.0kg/m<sup>2</sup>

#### **Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

#### **Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.

2. No need to add water and don't mix this product with other materials or additives.

3. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.

4. Single layer painting should not be too thick, especially at the nozzle and corner, to prevent cracks.

5. Keep the ventilation environment after construction, easy to dry the waterproof layer.

6. Please avoid damage to the waterproof layer during construction.

7. It is forbidden to use pure cement paste when laying tiles on the waterproof layer, and please apply according to the requirements of tile use and leave a gap. Highly recommended to use Dobons strong tile adhesive.

8. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Products Specification:

#### DBS280 Colored A11 Elastomeric Waterproof Coating (Two-Component)

### Product Picture:



### Products Description:

This product is a two-component waterproof coating that combines liquid and powder in a certain proportion using German technology. The liquid material is composed of imported emulsion and auxiliary materials. The powder is composed of imported polymer chemical raw materials and special cement, graded sand and special mineral powder. After the two materials are mixed, a chemical reaction occurs, which not only forms a surface coating waterproof, but also penetrates into the inside of the substrate to form a crystal repressing water to achieve a double waterproof effect.

### Specification:

9kg/barrel

18kg/barrel

### Colors:

Film color: green

Liquid color: milky

Powder color: green

### Liquid To Powder Ratio:

1: 2.7

### Applications:

1. Suitable for waterproof, anti-seepage and moisture-proof projects of various buildings.
2. Especially suitable for indoor and outdoor waterproof projects such as kitchens, bathrooms, pools, and exterior walls.

### Advantages:

1. High adhesion of coating and substrate, can be used in long-term water immersion

environment.

2. Good flexibility which can resist slight shock and displacement of the base layer.
3. Anti-mold and moisture-proof, excellent acid and alkali resistance, firm bonding, easy to brush, environmentally friendly and non-toxic.
4. Color upgrade ensures all parts are brushed, waterproof effect is more assured.

#### **Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again
3. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.
4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
5. Protection: It is forbidden to step on, rain, exposure, sharp damage.
6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### **Reference Dosage:**

Single coating surface layer : 2.0kg/m<sup>2</sup>

#### **Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

#### **Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.
2. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.
3. Single layer painting should not be too thick, especially at the nozzle and corner, to prevent cracks.
4. Keep the ventilation environment after construction, easy to dry the waterproof layer.
5. Please avoid damage to the waterproof layer during construction.
6. It is forbidden to use pure cement paste when laying tiles on the waterproof layer, and please apply according to the requirements of tile use and leave a gap. Highly recommended to use Dobons strong tile adhesive.
7. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Products Specification:

#### DBS290 JS Waterproof Coating (Two-Component)

### Product Picture:



### Products Description:

This product is a two-component polymer cement based waterproof coating. It combines liquid and powder in a certain proportion. The liquid material is composed of imported acrylic emulsion and selected additives. The powder is composed of high quality cement, graded sand and rubber powder.

### Specification:

10kg/barrel

20kg/barrel

### Colors:

Film color: blue

Liquid color: blue

Powder color: white

### Liquid To Powder Ratio:

1: 1.7

### Applications:

1. Applicable to indoor and outdoor cement concrete structures, mortar masonry walls and floors.
2. Waterproofing of the floor and wall of the bathroom, kitchen, balcony and pool.
3. Used for smearing treatment before laying stone, tile, wooden floor, wallpaper and gypsum board, to prevent moisture and salt pollution.

### Advantages:

1. It has the extensibility and waterproofness of the polymer coating film, can resist the slight vibration of the building structure and a certain degree of displacement. It has high strength,

good water resistance, easy adhesion with the wet base layer, and convenient construction.

2. Water-based, non-toxic, non-polluting, environmentally friendly products.

#### **Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again
3. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.
4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
5. Protection: It is forbidden to step on, rain, exposure, sharp damage.
6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### **Reference Dosage:**

Single coating surface layer: 1.5-2.0kg/m<sup>2</sup>

#### **Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

#### **Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.
2. No need to add water and don't mix this product with other materials or additives.
3. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.
4. Single layer painting should not be too thick, especially at the nozzle and corner, to prevent cracks.
5. Keep the ventilation environment after construction, easy to dry the waterproof layer.
6. Please avoid damage to the waterproof layer during construction.
7. It is forbidden to use pure cement paste when laying tiles on the waterproof layer, and please apply according to the requirements of tile use and leave a gap. Highly recommended to use Dobons strong tile adhesive.
8. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Product Specification:

#### DBS009 Metal Roofing Insulation Waterproof Coating

### Product Picture:



### Products Description:

It is a comprehensive waterproof system with high quality waterproof coating made of imported acrylic emulsion, high quality pigment and excellent insulation material, supplemented by stitched polyester fabric. The system provides a complete solution for metal roofing lighting panels, extended roof ducts, fan ports, metal plate lap joints, reinforcement screws, gutters and other weakened parts.

### Specification:

10kg/barrel 20kg/barrel

### Colors:

Liquid color: white (customizable)

### Liquid To Powder Ratio:

Liquid

### Applications:

#### Waterproof treatment of :

1. Metal roof joints.
2. Metal roofing protrusions.
3. Metal roofing fixtures.
4. Metal roof gutters.
5. Concrete roofing or gaps.
6. Lighting panels.
7. Roofparapet and other special parts of the building.

### Advantages:

1. Water-based paint, no harm to human health and environment.
2. Good adhesion, no shedding, no cracking, no hollowing, no peeling.

3. Strong acid and alkali resistance, can long-lasting inhibition of mold and algae growth.
4. Strong UV resistance, heat insulation.
5. Coating has good gas permeability and respiratory effect.
6. High elasticity, -50℃ ~ +88℃ is applicable, excellent elasticity at low temperature.
7. Low comprehensive cost, high cost performance, easy construction and cleaning.
8. The use period is up to 25 years.

**Construction Processes:**

1. Check the metal roof to ensure that the it is firm.
2. Metal roof derusting, ash removal.
3. Metal roof lap joints coated with a layer of Debons base coating / projections (such as chimneys, vents, fan ports), apply a layer of Debons base coating around it.
4. While still moist, insert 15-20 cm wide sewed polyester cloth into it/in accordance with metal roof protrusions (such as chimneys, vents, fan ports) cut the size and shape of the woven polyester fabric, lay it on top.
5. Fully wetted woven polyester fabric with Debons base coating, dry it, then apply the third layer or fourth layer.

**Reference Dosage:**

Single coating surface layer : 1.4-1.7kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃ . Avoid construction in wet and rainy weather.
2. This product can be used directly, and don't mix with other materials or additives.
3. Polyester cloth should be fully wetted for better effect.
4. Keep the ventilation environment after construction, easy to dry the waterproof layer.
5. Please avoid damage to the waterproof layer during construction.
6. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Product Specification:

DBS105    Cementitious    Capillary    Crystalline    CCC-W    Waterproof    Coating    ( Single  
Component )

### Product Picture:



### Products Description:

This product is a one-component powder waterproof coating prepared from high-quality special cement, fine quartz sand and various active chemical components. It is a non-toxic and environmentally-friendly high-tech product with secondary impermeability.

### Specification:

25kg/barrel

### Colors:

Powder color: grey

### Liquid To Powder Ratio:

(0.3-0.5): 1

### Applications:

It is suitable for permanent impervious waterproof projects such as basement concrete structures, tunnels, sewage treatment pools, tap water tanks, sewers, external walls, elevator shafts, swimming pools, etc.

### Advantages:

1. It has super penetrating ability and can penetrate into the concrete surface by more than 5cm.
2. It is preferred to import raw materials (including a variety of active chemical substances) to ensure the formation of crystals, so that the concrete base layer has excellent impermeability and can withstand high water pressure of more than 120 meters for a long time.
3. The waterproof system is integrated with the concrete. The waterproof layer is not afraid of bumping and can withstand certain external forces. Even if the coating is damaged, it does not

affect the waterproof performance.

4. High resistance to harmful chemical attack and improve concrete durability.
5. Non-toxic and environmentally friendly, it can be safely used in drinking water and other projects.
6. The automatic repair function will be activated when there is water, and it can quickly repair cracks below 0.4mm.
7. It can be directly plastered, painted or tiled on the waterproof layer.

### **Construction Processes:**

#### Brush method:

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again.
3. Brushing: The direction of the brush is 90 degree with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.
4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
5. Protection: It is forbidden to step on, rain, exposure, sharp damage.
6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### Scratch method:

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again.
3. Scratching: Apply the mixture to the base surface and apply it at 1.2~1.8kg/m<sup>2</sup> without any omission.

#### Sprinkling method:

It is mainly used for construction before concrete pouring or after hardening, and construction has certain limitations. For dry-spraying construction, the powder must be evenly spread on the surface of the wet concrete at a rate of 1.2 to 1.5 kg/m<sup>2</sup> before the initial setting of the concrete, and then calendered or napped.

### **Reference Dosage:**

#### *Brush method:*

Single coating surface layer : 1.0-1.5kg/m<sup>2</sup>

#### *Scratch method:*

Single coating surface layer: 1.2-1.8kg/m<sup>2</sup>

**Sprinkling method:**

Single coating surface layer: 1.2-1.5 kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.
2. Use the mixture well within 20 minutes, it is not allowed the condensed material to continue to add water.
3. Keep the ventilation environment after construction, easy to dry the waterproof layer.
4. Please avoid damage to the waterproof layer during construction.
5. It is forbidden to use pure cement paste when laying tiles on the waterproof layer, and please apply according to the requirements of tile use and leave a gap. Highly recommended to use Dobons strong tile adhesive.
6. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Waterproof Series:

### Product Specification:

#### DBS991 JS Waterproof Coating (Single Component)

### Product Picture:



### Products Description:

It is prepared from high-elastic emulsion and various polymer additives. It can be used evenly mixed with cement according to a certain proportion during construction.

### Specification:

9kg/barrel 18kg/barrel

### Colors:

Liquid color: milky

### Liquid To Powder Ratio:

1: (0.8-2.5)

### Applications:

1. Suitable for waterproof and moisture-proof treatment of roofs, interior and exterior walls, kitchen, bathroom, balcony.
2. Suitable for waterproofing and seepage prevention of buildings such as basement, swimming pool, tunnel, drinking water pool, etc.

### Advantages:

1. Easy to use, just mix it with cement in a certain ratio.
2. Good elasticity, flexibility, extensibility, water resistance and crack resistance, good weather resistance.
3. Certain gas permeability, good adhesion with cement mortar leveling layer and tile glue.
4. Applied directly on the wet base surface.
5. Non-toxic, water-based environmentally friendly products.

### Construction Processes:

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent to make the arc

treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.

2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again.

3. Partial treatment: Before the construction of large-area waterproof layer, the root of the tube and the internal and external corners should be painted 2~3 times. It is recommended to add a layer of reinforcement material (the material should be sandwiched in the middle of the film).

4. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.

5. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.

6. Protection: It is forbidden to step on, rain, exposure, sharp damage.

7. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### **Reference Dosage:**

Single coating surface layer : 1.0kg/m<sup>2</sup>

#### **Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

#### **Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.

2. Cement standard 32.5R ordinary Portland cement (or higher than 32.5R standard cement).

3. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.

4. Single layer painting should not be too thick, especially at the nozzle and corner, to prevent cracks.

5. Keep the ventilation environment after construction, easy to dry the waterproof layer.

6. Please avoid damage to the waterproof layer during construction.

7. This product is alkaline. If it is accidentally splashed into the eyes, it will be irritating. Please rinse it with water in time. If you still feel unwell, seek medical attention immediately.

### *Road and bridge series:*

#### **Product Specification:**

**DBS619 Polymer Modified Asphalt (Used for road and bridge)**

#### **Product Picture:**



#### **Products Description:**

This product is a water-based waterproof coating prepared by modifying a mixture of various rubbers which is using water as a medium. The waterproof material not only has good waterproof performance, but also can absorb the stress and noise of the road surface layer, relieve aging and prolong service life.

#### **Specification:**

200kg/barrel

#### **Colors:**

Black

#### **Liquid To Powder Ratio:**

Liquid (containing particles)

#### **Applications:**

1. Waterproofing of bridge deck.
2. Waterproofing, anti-seepage and anti-corrosion of roofing, underground, tunnel, cave and other projects.

#### **Advantages:**

1. The rubber in the modified asphalt forms a continuous network, interpenetrating and cross-linking, so that the modification exhibits high polymer properties.
2. After the coating film is dry, it has good rubber elasticity and can withstand long-term load on the bridge deck, which can prevent structural damage caused by water seepage and delay the service life of highway and bridges.

#### **Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Spraying: Spraying the first waterproof layer, second time after 2-4 hours, and the third time after 4-8 hours.
3. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
4. Protection: It is forbidden to step on, rain, exposure, sharp damage.

**Reference Dosage:**

Single coating surface layer : 1.0kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. It is strictly forbidden to trample and drive before the film is dried or paved with asphalt.

### ***Tile adhesive series :***

#### **Product Specification:**

**DBS008 Tile And Stone Adhesive (Single Component)**

#### **Product Picture:**



#### **Products Description:**

This product is a one-component interfacial treatment agent refined from high quality imported waterborne polymers and multifunctional polymer interfacial modifiers.

#### **Specification:**

8kg/barrel

#### **Colors:**

Yellow

#### **Liquid To Powder Ratio:**

Paste

#### **Applications:**

1. It is suitable for foundation surface transformation that can't be directly constructed.
2. Old tile surface renovation.
3. Pretreatment of high density, low water absorption tile.

#### **Advantages:**

1. Scratch and paste, convenient construction.
2. Superior adhesion, suitable for any tile and stone.
3. Low overall cost.
4. Environmentally friendly, non-toxic, free of formaldehyde.
5. Completely change the traditional physical bonding mode to achieve chemical bonding, good water resistance and good aging resistance.

#### **Construction Processes:**

1. Clean the back of the tile and the dust on the wall.
2. Evenly batch the glue onto the pretreated base or the back of the tile.

3. Immediately wipe the cement slurry within 15 minutes.
4. Tiling.

**Reference Dosage:**

Single coating surface layer: 0.55kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can be used with stirring and should not be mixed with other brand products.
3. It is forbidden to use in swimming pools, reservoirs and other places where water is soaked for a long time.
4. The glue applied on the back of the tile should be plastered in 15 minutes.
5. Scratch should not be too thick, so as not to affect the chemical reaction effect of the product and cement
6. The scratching area is not limited to 80% of the overall area.
7. This product is yellow and should not be used in natural marble to prevent color penetration.
8. This product is limited to indoor construction operations. Any base surface must be pre-tested for small area before large-area construction.
9. This product contains preservatives, please avoid direct contact with the skin, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

**Tile adhesive series :****Product Specification:****DBS088 Exterior Wall Tile Adhesive (Single Component)****Product Picture:****Products Description:**

This product is an one-component interface treatment agent refined from high-quality imported water-based superpolymer and multi-functional polymer interface modifier.

**Specification:**

8kg/barrel

**Colors:**

White

**Liquid To Powder Ratio:**

Paste

**Applications:**

1. It is suitable for the transformation of the inner and outer wall foundation surface which can't be directly constructed.
2. Pretreatment of high density, low water absorption tile.
3. Exterior wall renovation.

**Advantages:**

1. Scratch and paste, convenient construction.
2. Superior adhesion, suitable for any tile and stone.
3. Anti-seepage, safe and reliable, good impact resistance, no falling off, safe and secure.
4. Low overall cost .
5. Environmentally friendly, non-toxic, free of formaldehyde.
6. Completely change the traditional physical bonding mode to achieve chemical bonding, good water resistance and good aging resistance.

**Construction Processes:**

1. Clean the back of the tile and the dust on the wall.
2. Evenly batch the glue onto the pretreated base or the back of the tile.
3. Immediately wipe the cement slurry within 15 minutes.
4. Tiling.

**Reference Dosage:**

Single coating surface layer : 0.55kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can be used with stirring and should not be mixed with other brand products.
3. It is forbidden to use in swimming pools, reservoirs and other places where water is soaked for a long time.
4. The glue applied on the back of the tile should be plastered in 15 minutes.
5. Scratch should not be too thick, so as not to affect the chemical reaction effect of the product and cement.
6. The scratching area is not limited to 80% of the overall area.
7. This product is limited to indoor construction operations. Any base surface must be pre-tested for small area before large-area construction.
8. This product contains preservatives, please avoid direct contact with the skin, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

**Tile adhesive series :****Product Specification:****DBS502 Tile Adhesive (Two-Component)****Product Picture:****Products Description:**

This product is a two-component interface treating agent that combines liquid and powder in a certain proportion using German technology. The liquid material is composed of a polymer chemical raw material and a multifunctional polymer interface modifier. Powder is made of cement and graded sand. It is a new environmentally friendly product with high permeability and high bond strength.

**Specification:**

10kg/barrel

**Colors:**

Film color: grey

Liquid color: white

Powder color: grey

**Liquid To Powder Ratio:**

1: 2.5

**Applications:**

1. It is suitable for foundation surface transformation that can't be directly constructed.
2. Old tile surface renovation.
3. Pretreatment of high density, low water absorption tile.

**Advantages:**

1. Superior adhesion, suitable for any tile and stone.
2. Anti-seepage, safe and reliable, good impact resistance, no falling off, safe and secure.
3. Low overall cost.
4. Environmentally friendly, non-toxic, free of formaldehyde.

**Construction Processes:**

1. Clean the back of the tile and the dust on the wall.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again.
3. Apply the glue evenly to the pretreated base or the back of the tile
4. After the film is formed, the cement slurry can be wiped.
5. Tiling.

**Reference Dosage:**

Single coating surface layer : 0.5kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C . Avoid construction in wet and rainy weather.
2. Plastering after the cement is condensed.
3. Use the mixture well within 2 hours, it is not allowed the condensed material to continue to add water.
4. Any base surface must be pre-tested for small area before large-area construction.
5. This product contains preservatives, please avoid direct contact with the skin, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

### ***Tile adhesive series :***

#### **Product Specification:**

**DBS503 Strong Ceramic Tile Adhesive (Single Component)**

#### **Product Picture:**



#### **Products Description:**

This product is a one-component green high-tech product made from high-quality imported water-based superpolymer and multi-functional polymer interface modifier.

#### **Specification:**

5kg/barrel

#### **Colors:**

Milky

#### **Liquid To Powder Ratio:**

Liquid

#### **Applications:**

1. It is suitable for foundation surface transformation that can't be directly constructed.
2. Old tile surface renovation.
3. Pretreatment of high density, low water absorption tile.

#### **Advantages:**

1. One-component water-based green products. Scratch and paste, convenient construction.
2. Superior adhesion, suitable for any tile and stone.
3. Flexibility and impact resistance, no falling off, safe and secure.
4. Low overall cost.
5. Environmentally friendly, non-toxic, free of formaldehyde.

#### **Construction Processes:**

1. Clean the back of the tile and the dust on the wall.
2. Evenly batch the glue onto the pretreated base or the back of the tile.
3. After the film is formed, the cement slurry can be wiped.

#### 4. Tiling.

**Reference Dosage:**

Single coating surface layer : 0.10kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 24 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can be used with stirring and should not be mixed with other brand products.
3. Avoid the glue hanging on the front of the tile, it is difficult to clean.
4. After the product is painted, avoid water and ash, so as not to affect the paste effect.
5. It is forbidden to use in swimming pools, reservoirs and other places where water is soaked for a long time.
6. The scratching area is not limited to 80% of the overall area.
7. This product is limited to indoor construction operations. Any base surface must be pre-tested for small area before large-area construction.
8. This product contains preservatives, please avoid direct contact with the skin, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

**Tile adhesive series :****Product Specification:****DBS310 Tile Adhesive I****Product Picture:****Products Description:**

It is composed of high-quality cement, graded sand and special additives. It has high strength and strong adhesion, especially for the bonding of vitrified bricks and heavy natural stone on indoor wall.

**Specification:**

20kg/bag

**Colors:**

White, Grey

**Liquid To Powder Ratio:**

1: 4

**Applications:**

1. Applicable to indoor and outdoor cement base layer with high water absorption ceramic wall and ceramic mosaic.
2. Concrete, cement mortar plastering surface, masonry base.
3. Various types of tiles with size  $<600 \times 600$ mm and water absorption rate  $>0.5\%$

**Advantages:**

1. Super strong bonding force.
2. Flexible, resisting slight vibration.
3. Thin paste construction, less usage.
4. No need to soak tiles and walls.

**Construction Processes:**

1. Pour water into the container, pour the powder while stirring with a stirrer, stir for 3-5 minutes (water and powder 1:4 ratio), let it stand for 10 minutes, stir again and use.

2. Clean the dust on the back of the tile, and scrape the wall with a scraper.
3. Use a toothed spatula to scrape a small amount of tile adhesive on the back of the tile (filling the groove)
4. Apply a proper amount of tile adhesive to the underside of the construction and comb it into a full strip in a straight line with a toothed spatula at 60-70 degrees.
5. Tiling.

**Reference Dosage:**

Theoretical dosage:  $8-10\text{kg/m}^2$  (The specific dosage depends on the actual condition of the base surface and the size of the brick.)

**Warranty:**

Store in a cool and dry place ( $5-35^{\circ}\text{C}$ ), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between  $5^{\circ}\text{C}$  and  $40^{\circ}\text{C}$ . Avoid construction in wet and rainy weather.
2. Do not add cement or other building materials to mix together.
3. The construction base is fully moistened, smooth, clean, oil-free and no debris.
4. Use the mixture well within 2 hours, it is not allowed the condensed material to continue to add water.
5. Subsequent construction (filling) can be carried out after 24 hours of construction, but it is not allowed to use the shocking machinery to work on the construction surface. It will be condensed at 7 days and reach the highest strength after 28 days.
6. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

**Tile adhesive series :****Product Specification:****DBS320 Tile Adhesive II****Product Picture:****Products Description:**

It is composed of high-quality cement, graded sand and special additives. It has high strength and strong adhesion, especially for the bonding of vitrified bricks and heavy natural stone on indoor wall.

**Specification:**

20kg/bag

**Colors:**

White, Grey

**Liquid To Powder Ratio:**

1: 4

**Applications:**

1. Suitable for high density, low water absorption tile (glass brick, natural stone paste, glass stone).
2. Paste on used tiles, size  $<800 \times 800$ mm vitrified tiles or natural stone with thickness  $\leq 40$ mm directly on the wall.
3. Indoor wall, pool, swimming pool, etc.
4. Concrete, cement mortar plastering surface, masonry base surface, etc.

**Advantages:**

1. Super strong bonding force.
2. Flexible, resisting slight vibration.
3. Thin paste construction, less usage.
4. No need to soak tiles and walls.

**Construction Processes:**

1. Pour water into the container, pour the powder while stirring with a stirrer, stir for 3-5 minutes (water and powder 1:4 ratio), let it stand for 10 minutes, stir again and use.
2. Clean the dust on the back of the tile, and scrape the wall with a scraper.
3. Use a toothed spatula to scrape a small amount of tile adhesive on the back of the tile (filling the groove)
4. Apply a proper amount of tile adhesive to the underside of the construction and comb it into a full strip in a straight line with a toothed spatula at 60-70 degrees.
5. Tiling.

**Reference Dosage:**

Theoretical dosage: 8-10kg/m<sup>2</sup> (The specific dosage depends on the actual condition of the base surface and the size of the brick.)

**Warranty:**

Store in a cool and dry place (5-35°C), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.
2. Do not add cement or other building materials to mix together.
3. The construction base is fully moistened, smooth, clean, oil-free and no debris.
4. Use the mixture well within 2 hours, it is not allowed the condensed material to continue to add water.
5. Subsequent construction (filling) can be carried out after 24 hours of construction, but it is not allowed to use the shocking machinery to work on the construction surface. It will be condensed at 7 days and reach the highest strength after 28 days.
6. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

**Tile adhesive series :****Product Specification:****DBS316 Mosaic Adhesive****Product Picture:****Products Description:**

It is composed of imported raw materials, high-quality white cement, pigments and special additives in a specific proportion, which is especially suitable for paving and caulking of glass or ceramic mosaics.

**Specification:**

20kg/bag

**Colors:**

White

**Liquid To Powder Ratio:**

1: 0.35

**Applications:**

1. Suitable for glass or ceramic mosaics with an indoor wall slit width of less than 5mm.
2. Small tile and stone paving on the interior wall.
3. Used in conjunction with additives, can be used for mosaic or tile paving in swimming pools, reservoirs, etc.

**Advantages:**

1. Combination of tiling and caulking, easy to use, anti-mold grade reaches ASTM G21-96 (2002) standard 0.
2. Paste firmly, environmentally friendly and non-toxic.

**Construction Processes:**

1. Clean the back of the tile and the dust on the wall.
2. Powder and water can be mixed into a uniform paste according to the ratio of 1kg: 0.35kg (5kg/pack of powder with 1.8kg water). Wait for the glue to stand for a few minutes and then

stir for 2-3 minutes, it can increase the bonding strength.

3. Apply the glue to the back of the mosaic. Pay attention to fill the mosaic bricks when applying.
4. Apply the glue to the wall with a 3mm×3mm toothed scraper to evenly distribute it. Apply about one square meter each time.
5. Paste the mosaic on the work surface.
6. After 5 minutes, use a spatula to pat the mosaic surface and compact.
7. After the completion of the pasting construction, about 0.5~1 hour (can be adjusted according to the temperature and humidity of the construction site), brush the paper on the front of the mosaic and remove it after it is fully wetted. Check if the brick joint is full of pulp and repair the individual defective parts.
8. About 30 minutes after peeling off the paper (can be adjusted depending on the temperature and humidity of the construction site), use a slightly damp towel or sponge to polish the glue on the brick. After drying, clean the entire mosaic surface with a clean, wet towel.

**Reference Dosage:**

Single coating surface layer : 2-3kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. Do not add cement or other building materials to mix together.
3. It is not allowed the condensed material to continue to add water.
4. Paste construction should be from top to bottom.
5. Must be protected from rain, hot sun and frost for at least 12 hours after construction.
6. This product contains cement and may cause skin irritation. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

**Repair series:****Product Specification:****DBS 300 Polymer Modified Silicone Rubber Waterproof Coating (Single Component)****Product Picture:****Products Description:**

This product is a one-component water-based high-elastic waterproof coating. It uses styrene-butadiene-styrene (SBS) copolymerized thermoplastic elastomer as modifier, high-quality petroleum asphalt modified, and added a variety of rubber, synthetic resin, surfactant, emulsifier, anti-mold agent.

**Specification:**

18kg/barrel

**Colors:**

Black

**Liquid To Powder Ratio:**

Paste

**Applications:**

Suitable for waterproof and moisture-proof treatment of:

1. Building facades of various concrete masonry structures.
2. Walls in basements, wine kiln, air-raid shelters and garages.
3. Roofing, basement, garage, floor, kitchen and bathroom waterproofing and bridge tunnel construction.

**Advantages:**

1. One-component product, no need to be deployed on site, easy to use.
2. Water-based paint, no toxic substances such as coal tar, anti-burning, environmental protection.
3. Excellent mechanical properties, high elasticity, strong adhesion and aging resistance. It is more suitable for waterproofing treatment of cracked and deformed parts of the base structure, no falling off or peeling after proper construction.

4. Strong self-healing ability and can repair the pierced holes by itself.  
It has strong waterproof and anti-ultraviolet effect, can be used at  $-50-88^{\circ}\text{C}$ , life expectancy of up to 20 years, has good elasticity at low temperature, which is the best choice for building roof waterproofing engineering.
5. Easy to construct and convenient post-maintenance.
6. Low overall cost and high cost performance, which is the best alternatives to traditional products.

#### **Construction Processes:**

1. Cleaning: Clean up the dust, repair the cracks, use the plugging agent and Polyester cloth to make the arc treatment at the root of the tube and the internal and external corners, moisten the base surface with clean water. Make sure the base surface is flat, solid, clean, free of oil and water.
2. Mixing: Pour the liquid into the container first, then pour the powder into the container while stirring, until there is no powder. Place it for 3-5 minutes and stir it again
3. Brushing: The direction of the brush is 90 degrees with the previous time, the second time after 2-4 hours, and the third time after 4-8 hours.
4. Maintenance: After 24 hours, water spray maintenance lasts for 2-3 days.
5. Protection: It is forbidden to step on, rain, exposure, sharp damage.
6. Closed water test: After the film is completely dried (estimated 3-5 days), block the sewer for water storage, the water storage depth should be no less than 20mm, keep for 24 hours, no significant drop in water surface is qualified.

#### **Reference Dosage:**

Single coating surface layer :  $0.7-1.5\text{kg/m}^2$

#### **Warranty:**

Store in a cool and dry place ( $5-35^{\circ}\text{C}$ ), unopened for 12 months

#### **Precautions:**

1. This product is suitable for use at temperatures between  $5^{\circ}\text{C}$  and  $40^{\circ}\text{C}$ . Avoid construction in wet and rainy weather.
2. If there are many rough sand holes on the base surface, it is recommended to use Dobons K11 waterproof coating or the plugging agent to carry out the foundation treatment.
3. Roofing waterproof layer and special position reinforcement, it is recommended to have a built-in polyester cloth for better effect. The waterproof coating should be applied in multiple passes, and the thickness of each application should not exceed 1mm.
4. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

## Repair series:

### Product Specification:

#### DBS 107 Tile Toughened Film (Two-Component)

### Product Picture:



### Products Description:

Tile toughened film is a new type of kitchen and bathroom waterproof material which can avoid breaking tiles. It is a two-component product composed of modified epoxy resin, auxiliaries and special curing agent. It is easy to construct and suitable for environmental sites that do not prolong long-term exposure to solar ultraviolet light.

### Specification:

0.75kg/set

### Colors:

Transparent

### Liquid To Powder Ratio:

1: 2

### Applications:

1. Applicable to the environment of long-term immersion in the bathroom, balcony, swimming pool, fountain pool, etc.
2. Suitable for the surface of the mosaic, tile, stone, cement, metal and other materials directly painted.

### Advantages:

1. This product does not contain organic solvents, non-flammable, environmentally friendly, and has no bad gas release.
2. Transparent, colorless, yellowing resistant, high heat resistance, long-term use below 70°C.
3. Good bonding effect with metal, glass, ceramic tile, stone, plastic, etc.

### Construction Processes:

1. Repair the cracks, remove the oil and dust on the surface of the material to be coated with alcohol, and remove the stains on the joints of the tiles.

2. Group A and B are matched according to the required ratio.
3. Mix the prepared glue well and use it immediately.

**Reference Dosage:**

Single coating surface layer : 1.0kg = 8 m<sup>2</sup>

Single coating surface layer : 1.50-2.0kg/m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35 °C ), unopened for 12 months. Prevent direct sunlight. Isolation of fire and heat.

**Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C . Avoid construction in wet and rainy weather.
2. Strictly refer to the matching requirements.
3. Use the mixture well within 15 minutes.
4. Wear protective gloves and goggles when touching the product. If the product is in contact with your skin, scrub with ethanol and rinse with water. Seek medical attention if you have eye contact.

**Repair series:****Product Specification:****DBS109 Exterior Wall Transparent Waterproof Adhesive (Paste)****Product Picture:****Products Description:**

This product is an environmentally friendly product that is polymerized by a variety of imported high-quality additives. The coating film has excellent high elasticity, yellowing resistance, water resistance, non-toxic, non-polluting, high adhesion, convenient construction and high anti-aging performance.

**Specification:**

6kg/barrel

**Colors:**

Transparent

**Liquid To Powder Ratio:**

Paste

**Applications:**

1. Waterproofing and crack repair of the wall surface of various buildings.
2. Waterproof treatment at the interface of various facing materials and substrate interface sealing.
3. Tile, mosaic, glass curtain wall, indoor kitchen and bathroom, as well as a variety of interior and exterior wall decoration materials surface waterproof, moisture-proof.

**Advantages:**

1. Colorless and transparent. It will not damage the original wall decoration effect after coating and will not appear yellowing and dusting.
2. Heat-resistant, UV-resistant, ozone-resistant, acid and alkali resistant, and has wide adaptability to temperature.
3. Good flexibility, can resist the stress generated when the base layer is deformed and cracked.

4. Non-toxic, odorless, environmentally friendly.
5. Safe operation, convenient construction, can be directly sprayed, painted, brushed, scraped on the wall surface.
6. Microporous gas permeability, suitable for thermal evaporation in humid climate, no hollowing.
7. High adhesion, less dosage, cheaper cost.

**Construction Processes:**

1. Base surface cleaning: clean the base surface of the wall (marble wall) with clean water.
2. Repair the cracks and holes according to the actual conditions to ensure the filling is compact.
3. After the base surface is to be dried, use a roller or a brush to roll the diluted product (add 20% water) on the wall surface. Generally, it can be brushed 2-3 times, the coating should be applied a second time after the coating has dried and the brushing direction should be crisscrossed.

**Reference Dosage:**

Single coating surface layer : 1.0kg = 8m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 24 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can be used with stirring and should not be mixed with other brand products.
3. Each layer of painting must be applied according to the specified amount, not too much or too little.
4. At the end of construction, clean the construction equipment and work clothes with paint as soon as possible.
5. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

**Repair series:****Product Specification:****DBS102 Exterior Wall Transparent Waterproof Adhesive (Liquid)****Product Picture:****Products Description:**

This product is flexible transparent colorless exterior wall waterproof coating. It based on special copolymer emulsion, blended with synthetic rubber emulsion modifier, surfactant and plasticizer. It has high yellowing resistance and water resistance.

**Specification:**

9kg/barrel

**Colors:**

Transparent

**Liquid To Powder Ratio:**

Liquid

**Applications:**

1. Waterproofing and crack repair of the wall surface of various buildings.
2. Waterproof treatment at the substrate interface sealing.
3. Waterproofing of the surface of various interior and exterior wall decoration materials.

**Advantages:**

1. Colorless and transparent. It will not damage the original wall decoration effect after coating and will not appear yellowing and dusting.
2. Heat-resistant, UV-resistant, ozone-resistant, acid and alkali resistant, and has wide adaptability to temperature.
3. Good flexibility, can resist the stress generated when the base layer is deformed and cracked.
4. Non-toxic, odorless, environmentally friendly.
5. Safe operation, convenient construction, can be directly sprayed, painted, brushed, scraped on the wall surface.

6. Microporous gas permeability, suitable for thermal evaporation in humid climate, no hollowing.
7. High adhesion, less dosage, cheaper cost.

**Construction Processes:**

1. Base surface cleaning: clean the base surface of the wall (marble wall) with clean water.
2. After the base surface is to be dried, use a roller or a brush to roll the product on the wall surface or the brick joint. Generally, it can be brushed 2-3 times, the coating should be applied a second time after the coating has dried and the brushing direction should be crisscrossed.

**Reference Dosage:**

Single coating surface layer : 1.0kg = 10m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 24 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can be used with stirring and should not be mixed with other brand products.
3. Each layer of painting must be applied according to the specified amount, not too much or too little.
4. At the end of construction, clean the construction equipment and work clothes with paint as soon as possible.
5. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.

**Repair series:****Product Specification:****DBS507 Tile & Stone Repair Glue****Product Picture:****Products Description:**

This product is made of high quality imported water-based poly-adhesive material as the base material. It has good permeability, adhesion, water resistance, gas permeability and weather resistance. It solves the problem of tile hollowing and falling off. This product can be scraped directly on the existing base or the back of the tile stone (no need to remove the cement mortar or tile adhesive in the brick area) to avoid the large damage to the base surface when cleaning, thereby increasing repair cost and repairing difficulty. This product is completely based on water-based environmentally friendly raw materials, low-carbon, is a new type of environmentally friendly building materials.

**Specification:**

5kg/barrel

**Colors:**

Transparent

**Liquid To Powder Ratio:**

Paste

**Applications:**

Suitable for low water absorption of vitrified tiles, antique bricks, cultural stone, polished tiles, artificial stone, natural marble, porcelain tiles on the wall and so on.

**Advantages:**

1. A wide range of applications, convenient, high efficiency, and does not affect the appearance.
2. It has good bonding strength after curing, and has good bonding property to the cement base surface and the back surface of the tile stone. It can directly act on the base surface of the brick to avoid the cement mortar or tile adhesive in the brick area. When it causes a large

area damage to the base surface, thereby reducing the construction area;

3. Reduce the construction difficulty, shorten the construction period, and greatly reduce the repair cost.

**Construction Processes:**

1. The construction environment should be dry, the relative humidity should be less than 70%, the ventilation should be good, and the ambient temperature should not be lower than 5 °C.

2. Mark the hollow tiles or stone and remove them with a glass suction cup in a flat and safe place.

3. Apply the Dobons tile & stone repair glue evenly on the back of the tile with a roller or a brush, and stick it in place corresponding to the position of the mark.

**Reference Dosage:**

Theoretical dosage: 0.25kg/m<sup>2</sup> (The specific dosage depends on the actual condition of the base surface and the size of the brick.)

**Warranty:**

Store in a cool and dry place (5-35°C), unopened for 24 months

**Precautions:**

1. This product is suitable for use at temperatures between 5°C and 40°C. Avoid construction in wet and rainy weather.

2. Avoid smearing the glue to the front of the stick for it is difficult to clean.

3. Do not pour the remaining water into sewer.

4. This product has undergone rigorous formulation testing. Do not add any other materials or additives.

5. The tool should be washed with water as soon as possible after use, once it becomes the film is difficult to clean.

6. Wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell. Seek medical attention immediately.

### Plugging series:

#### Product Specification:

#### DBS-256 Plugging Agent

#### Product Picture:



#### Products Description:

It is a high-quality plugging material made of special cement and additives through special process. It has the characteristics of rapid hardening, high strength and good adhesion to the base surface, and is especially suitable for various quick repair and rapid installation projects.

#### Specification:

1.0kg/bag

4.5kg/bag

#### Colors:

Grey

#### Liquid To Powder Ratio:

1: 0.25

#### Applications:

1. It is suitable for impermeability and plugging of various underground buildings, cable channels, pools, toilets, subways, tunnels, etc.
2. Waterproof reinforcement of the arc of the interior corner and the perimeter of the pipe.
3. Various wall-piercing pipes, casing peripheral defects, buried hooks, and sealed equipment railings.

#### Advantages:

1. Rapid curing, rapid plugging, condensation in 2~10 minutes, can be carried with water.
2. High strength, integrated with the repaired material, permanent protection.
3. It can be used for anti-seepage and plugging on the positive side and back surface.
4. Add water and stir evenly, convenient construction.
5. Environmentally friendly.

### **Construction Processes:**

*Internal,external corner and nozzle leakage prevention:*

1. Clean the surface dust, gravel and other debris.
2. Pour an appropriate amount of water into a clean container, gradually add plugging agent at ratio powder: water = 1:0.25 ~ 0.35, stir and mix evenly until a non-agglomerate sticky putty is formed.
3. Arc treatment with a brush or scraper.

*Waterproof treatment of water leakage cracks:*

1. Base treatment: Find the crack and clean the surface.
2. Chiseling: Cut a V-shaped seam about 1.5cm deep along the crack.
3. Caulking treatment: Pour plugging agent into the container, add appropriate amount of water for mixing. Fill the gap with the mixture, 5-8 minutes after the filling is completed, wet the gap with a soaked clean brush,if necessary,apply a layer of repair paint.

### **Reference Dosage:**

Single coating surface layer : thickness=1.0mm,surface layer 1.7 kg/m<sup>2</sup>

### **Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

### **Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃ . Avoid construction in wet and rainy weather.
2. This product absorbs water and needs to be used up once after opening.
3. This product will generate a lot of heat when it is cured. It should be taken to prevent burns.
4. Wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell. Seek medical attention immediately.

***Tile grout series:*****Product Specification:****DBS206 Epoxy Grout (Negative Ion)****Product Picture:****Products Description:**

This product uses a plastic bottle with a static mixing nozzle, two sets of curing molding, covering the surface of the tile gap to form a smooth, porcelain-like clean surface, waterproof, mildewproof, green and environmentally friendly.

**Specification:**

400ml\*25/ctn

**Colors:**

16 colors : White, ivory gold, light gold, enamel gold, white silver, silver gray, bright black, brown, sapphire blue, jujube red, shiny gold, shiny silver, etc.

**Liquid To Powder Ratio:**

Paste

**Applications:**

Used for the crevice decoration of ceramic tiles, mosaics, sanitary ware, stone, wood, glass, aluminum composite panels and other materials.

**Advantages:**

1. Environmental protection.
2. Inhibition of bacteria.
3. Diverse colors.
4. Bright as porcelain.
5. Flexible and sturdy.
6. Waterproof and mildewproof.
7. Easy to construct.
8. Acid and alkali resistant.
9. Stain resistant and easy to clean.

### Construction Processes:

1. Clean the gap between the tiles with special tool and then with a high-power vacuum cleaner to ensure no ash and no water.
2. Cut the aluminum bottle mouth, install the plastic nozzle, tighten, use a knife to cut the plastic nozzle into a 45 degree angle, the plastic nozzle is slightly smaller than the brick joint.
3. Before the glue is released, the glue mouth should be facing upwards. Firstly, remove the front end colloid by 10-20 cm, so that the gel is fully mixed evenly before the glue can be applied.
4. Inject the epoxy grout into the brick joint with a double-tube glue gun, and flatten it with a pressure-stitching ball.
5. After standing for 3-4 hours, directly shovel the remaining material and polish the tile surface.

### Reference Dosage:

Double Tube Two-component Epoxy Grout Dosage				
Dobons Dosage Calculation				
Tile size \ Dosage	Seam Width 1MM	Seam Width 1.5MM	Seam Width 2MM	Seam Width 2.5MM
800*800MM	24m <sup>2</sup> /set	20.0	18.5	13.5
400*800MM	18m <sup>2</sup> /set	15.0	14.0	10.0
600*600MM	18m <sup>2</sup> /set	15.0	14.0	10.0
500*500MM	15m <sup>2</sup> /set	12.5	11.5	8.5
300*600MM	13.5m <sup>2</sup> /set	11.5	10.5	7.5
400*400MM	12m <sup>2</sup> /set	10.0	9.5	6.7
300*300MM	9.1m <sup>2</sup> /set	7.5	7.0	5.0
200*200MM	6m <sup>2</sup> /set	5.0	4.8	3.3
100*100MM	3.2m <sup>2</sup> /set	2.5	2.5	1.7
50*50MM	1.6m <sup>2</sup> /set	1.2	1.1	0.8
<b>Note:</b> The above dosage is the reference amount for theoretical calculation. The specific construction will vary due to the deep width of the gap, the degree of waste, and the operating habits of the construction master. The specific dosage is subject to the actual construction. Dobons Epoxy Grout does not require forced caulking, but it can reduce the amount of product after the caulking.				

### Warranty:

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather, moisture will affect the construction effect of the beautiful grout, which will lead to discoloration.
2. The surface of the brick joint should be smooth, clean, oil-free and no debris.
3. Each time the length of the material injected into the brick joint with a glue gun should not exceed 0.5m to prevent the residual material on tile.
4. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.



**Tile grout series:****Product Specification:****DBS208 Epoxy Grout (Silver Ion)****Product Picture:****Products Description:**

This product uses a plastic bottle with a static mixing nozzle, two sets of curing molding, covering the surface of the tile gap to form a smooth, porcelain-like clean surface, waterproof, mildewproof, green and environmentally friendly.

**Specification:**

400ml\*25/ctn

**Colors:**

18 colors : White, ivory gold, light gold, enamel gold, white silver, silver gray, bright black, brown, sapphire blue, jujube red, shiny gold, shiny silver, etc.

**Liquid To Powder Ratio:**

Paste

**Applications:**

Used for the crevice decoration of ceramic tiles, mosaics, sanitary ware, stone, wood, glass, aluminum composite panels and other materials.

**Advantages:**

1. Environmental protection.
2. Inhibition of bacteria.
3. Diverse colors.
4. Bright as porcelain.
5. Flexible and sturdy.
6. Waterproof and mildewproof.
7. Easy to construct.
8. Acid and alkali resistant.
9. Stain resistant and easy to clean.

### Construction Processes:

1. Clean the gap between the tiles with special tool and then with a high-power vacuum cleaner to ensure no ash and no water.
2. Cut the aluminum bottle mouth, install the plastic nozzle, tighten, use a knife to cut the plastic nozzle into a 45 degree angle, the plastic nozzle is slightly smaller than the brick joint.
3. Before the glue is released, the glue mouth should be facing upwards. Firstly, remove the front end colloid by 10-20 cm, so that the gel is fully mixed evenly before the glue can be applied.
4. Inject the epoxy grout into the brick joint with a double-tube glue gun, and flatten it with a pressure-stitching ball.
5. After standing for 3-4 hours, directly shovel the remaining material and polish the tile surface.

### Reference Dosage:

Double Tube Two-component Epoxy Grout Dosage				
Dobons Dosage Calculation				
Tile size \ Dosage	Seam Width 1MM	Seam Width 1.5MM	Seam Width 2MM	Seam Width 2.5MM
800*800MM	24m <sup>2</sup> /set	20.0	18.5	13.5
400*800MM	18m <sup>2</sup> /set	15.0	14.0	10.0
600*600MM	18m <sup>2</sup> /set	15.0	14.0	10.0
500*500MM	15m <sup>2</sup> /set	12.5	11.5	8.5
300*600MM	13.5m <sup>2</sup> /set	11.5	10.5	7.5
400*400MM	12m <sup>2</sup> /set	10.0	9.5	6.7
300*300MM	9.1m <sup>2</sup> /set	7.5	7.0	5.0
200*200MM	6m <sup>2</sup> /set	5.0	4.8	3.3
100*100MM	3.2m <sup>2</sup> /set	2.5	2.5	1.7
50*50MM	1.6m <sup>2</sup> /set	1.2	1.1	0.8
<b>Note:</b> The above dosage is the reference amount for theoretical calculation. The specific construction will vary due to the deep width of the gap, the degree of waste, and the operating habits of the construction master. The specific dosage is subject to the actual construction. Dobons Epoxy Grout does not require forced caulking, but it can reduce the amount of product after the caulking.				

### Warranty:

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather, moisture will affect the construction effect of the beautiful grout, which will lead to discoloration.
2. The surface of the brick joint should be smooth, clean, oil-free and no debris.
3. Each time the length of the material injected into the brick joint with a glue gun should not exceed 0.5m to prevent the residual material on tile.
4. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.



## ***Tile grout series:***

### **Product Specification:**

#### **DBS201 Imitation Porcelain Tile Grout**

### **Product Picture:**



### **Products Description:**

A high-grade decorative joint filling product made from imported German raw materials. The color is long-lasting, bright, waterproof, mildewproof, and has strong flexibility. It can absorb the expansion and contraction between the substrate and the masonry, prolong the service life of the decoration, and prevent the breeding of various fungi.

### **Specification:**

#### **Package 1:**

2kg/bag/ctn, 10bags/ctn

#### **Package 2:**

20kg/bag

### **Colors:**

White, black, grey, beige, brown

### **Liquid To Powder Ratio:**

1: 4

### **Applications:**

1. Applicable to the construction of indoor and outdoor wall tile caulking with quilt width 1-5mm.
2. Suitable for construction of ceramic tiles, vitrified tiles, mosaics, stone, etc.
3. It is especially suitable for wet or long-term flooding environments such as kitchens, bathrooms, and swimming pools.

### **Advantages:**

1. Environmental protection, no adverse effects on the human body.
2. Strong adhesion, color fixation and impermeability.
3. Do not shrink the crack, avoid the phenomenon of pan-alkali counter-flushing, keep it clean

and beautiful.

4. Good crack resistance, abrasion resistance, anti-fungal, anti-alkali, anti-aging, prolonged service life.

5. The texture is fine, the color is uniform, the durability is good, and the decorative effect is perfect.

#### Construction Processes:

1. Pour water into the container, pour the powder while stirring with a stirrer, stir for 3-5 minutes (water and powder 1:4 ratio), let it stand for 10 minutes, stir again and use.

2. Use the caulking tool to fill the joint at a 45° angle. Stir frequently during construction for maximum maneuverability.

3. At the same time, use the wet sponge to remove the joint filler overflowing from the edge of the veneer and the gap. When it is dried, use a clean soft cloth to clean the entire area of the surface.

4. During the cleaning process, if it is not full, fill it immediately.

5. After 24 hours of caulking, it is recommended to use watering for curing to improve product strength.

#### Reference Dosage:

Tile Grout Dosage (2KG)			
Tile Size	Seam Width	Seam Depth	Usable Area
800*800MM	3MM	4MM	39.2m <sup>2</sup>
600*600MM	3MM	4MM	29.5m <sup>2</sup>
400*800MM	3MM	4MM	26.2m <sup>2</sup>
300*600MM	3MM	4MM	19.6m <sup>2</sup>
300*450MM	3MM	4MM	17.6m <sup>2</sup>
300*300MM	3MM	4MM	14.7m <sup>2</sup>
200*300MM	3MM	4MM	11.8m <sup>2</sup>
150*150MM	3MM	4MM	7.4m <sup>2</sup>
100*100MM	3MM	4MM	5m <sup>2</sup>
<b>Note:</b> The amount per square meter (kg) = [(tile length + tile width) / (tile length * tile width) * seam width * seam depth * 1.7]. For example: tile size 200 * 300mm, seam width 3mm, seam depth 4mm, the amount of caulk per square meter is 0.17 kg. Each pack of 2KG can be used for about 11.8m <sup>2</sup> .			

#### Warranty:

Store in a cool and dry place (5-35°C), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. The surface of the brick joint should be smooth, clean, oil-free and free of debris.
3. Use the mixture well within 1 hour.
4. Before the construction of non-ceramic glazed tiles, please do the brick surface stain resistance test. The dark tile grout is forbidden to be used on the tiles that are not impervious to prevent the brick surface from being contaminated by the caulking material. It is better to make the sample test before the large area construction.
5. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.



**Tile grout series:****Product Specification:****DBS202 Anti-Mildew Tile Grout****Product Picture:****Products Description:**

A high-grade decorative caulking product consisting of high-quality cement, synthetic resin, fine sand and polymer additives, suitable for caulking of ceramic tiles and stone.

**Specification:***Package 1:*

1.5kg/bag/ctn, 10bags/ctn

*Package 2:*

20kg/bag

**Colors:**

White

**Liquid To Powder Ratio:**

1: 3

**Applications:**

1. Applicable to the construction of indoor and outdoor wall tile caulking with quilt width 1-5mm.
2. Suitable for construction of ceramic tiles, vitrified tiles, mosaics, stone, etc.
3. It is especially suitable for wet or long-term flooding environments such as kitchens, bathrooms, and swimming pools.

**Advantages:**

1. Environmental protection, no adverse effects on the human body.
2. Strong adhesion, color fixation and impermeability.
3. Do not shrink the crack, avoid the phenomenon of pan-alkali counter-flushing, keep it clean and beautiful.
4. Good crack resistance, abrasion resistance, anti-fungal, anti-alkali, anti-aging, prolonged

service life.

5. The texture is fine, the color is uniform, the durability is good, and the decorative effect is perfect.

#### Construction Processes:

1. Pour water into the container, pour the powder while stirring with a stirrer, stir for 3-5 minutes (water and powder 1:3 ratio), let it stand for 10 minutes, stir again and use.
2. Use the caulking tool to fill the joint at a 45° angle. Stir frequently during construction for maximum maneuverability.
3. At the same time, use the wet sponge to remove the joint filler overflowing from the edge of the veneer and the gap. When it is dried, use a clean soft cloth to clean the entire area of the surface.
4. During the cleaning process, if it is not full, fill it immediately.
5. After 24 hours of caulking, it is recommended to use watering for curing to improve product strength.

#### Reference Dosage:

Tile Grout Dosage (2KG)			
Tile Size	Seam Width	Seam Depth	Usable Area
800*800MM	3MM	4MM	39.2m <sup>2</sup>
600*600MM	3MM	4MM	29.5m <sup>2</sup>
400*800MM	3MM	4MM	26.2m <sup>2</sup>
300*600MM	3MM	4MM	19.6m <sup>2</sup>
300*450MM	3MM	4MM	17.6m <sup>2</sup>
300*300MM	3MM	4MM	14.7m <sup>2</sup>
200*300MM	3MM	4MM	11.8m <sup>2</sup>
150*150MM	3MM	4MM	7.4m <sup>2</sup>
100*100MM	3MM	4MM	5m <sup>2</sup>
<b>Note:</b> The amount per square meter (kg) = [(tile length + tile width) / (tile length * tile width) * seam width * seam depth * 1.7]. For example: tile size 200 * 300mm, seam width 3mm, seam depth 4mm, the amount of caulk per square meter is 0.17 kg. Each pack of 2KG can be used for about 11.8m <sup>2</sup> .			

#### Warranty:

Store in a cool and dry place (5-35°C), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. The surface of the brick joint should be smooth, clean, oil-free and no debris.
3. Use the mixture well within 1 hour, it is not allowed the condensed material to continue to add water.
4. This product contains preservatives, wear protective gloves and goggles when touching the product. If you come into contact with your eyes and skin, rinse immediately with water and still feel unwell, seek medical attention immediately.



### **Paint accessories series:**

#### **Product Specification:**

#### **DBSA99 Polymer Concrete Interface Treatment Agent For Wall**

#### **Product Picture:**



#### **Products Description:**

Polymer concrete interface treatment agent, with excellent permeability, can fully wet the wall base layer, improve the adhesion of the smooth base layer interface, high bond strength, prevent hollowness.

#### **Specification:**

8kg/barrel

17kg/barrel

#### **Colors:**

Milky, Yellow

#### **Liquid To Powder Ratio:**

Liquid

#### **Applications:**

Interfacial treatment for concrete and brick wall surface scraping putty or pre-polished base layer

#### **Advantages:**

1. Good permeation performance, can fully infiltrate the base layer of the wall surface, make the base layer dense, improve the adhesion of the smooth base layer interface.
2. High bond strength, improve the bond strength between the putty or mortar and the wall base layer, prevent the hollowness.

#### **Construction Processes:**

1. Clean up dust and repair cracks.
2. Apply to the base layer with a roller brush around 1-2 times, and the direction of the brush is 90 degrees with the previous time.

**Reference Dosage:**

Single coating surface layer : 1.0kg = 10m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can't be mixed with other solvents or esters.
3. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.



### **Paint accessories series:**

#### **Product Specification:**

#### **DBSA13 Polymer Concrete Interface Treatment Agent For Floor**

#### **Product Picture:**



#### **Products Description:**

Polymer concrete interface treatment agent, with excellent permeability, can fully wet the floor base layer, improve the adhesion of the smooth base layer interface, high bond strength, prevent hollowness.

#### **Specification:**

8kg/barrel

#### **Colors:**

Milky, Green

#### **Liquid To Powder Ratio:**

Liquid

#### **Applications:**

Interfacial treatment for concrete and brick wall surface scraping putty or pre-polished base layer

#### **Advantages:**

1. Good permeation performance, can fully infiltrate the base layer of the wall surface, make the base layer dense, improve the adhesion of the smooth base layer interface.
2. High bond strength, improve the bond strength between the putty or mortar and the wall base layer, prevent the hollowness.

#### **Construction Processes:**

1. Clean up dust and repair cracks.
2. Apply to the base layer with a roller brush around 1-2 times, and the direction of the brush is 90 degrees with the previous time.

**Reference Dosage:**

Single coating surface layer : 1.0kg = 10m<sup>2</sup>

**Warranty:**

Store in a cool and dry place (5-35℃), unopened for 12 months

**Precautions:**

1. This product is suitable for use at temperatures between 5℃ and 40℃. Avoid construction in wet and rainy weather.
2. This product can't be mixed with other solvents or esters.
3. Wear protective gloves and goggles when touching the product. If the product is in contact with your eyes and skin, rinse it thoroughly with clean water. If you still feel unwell, seek medical attention immediately.

**Contact Information:**

Wuhan Dobons Building Materials Co., LTD

Add: Room 312, Buliding 13, NO.17 Gutian Road, Qiaokou District, Wuhan, China.

Web: [www.whdobons.com](http://www.whdobons.com)

Tel: 0086 15671694888

Email: [sales@whdobons.com](mailto:sales@whdobons.com)

Attn: Ms.Fang