

TanTan Nice

TanTan Bangsu



TanTan Nice Logo



TanTan Bangsu Logo



Company introduction



[Headquarter]
Waterproof exhibition hall

TANTAN NICE specializes in manufacturing and selling greatly effective waterproof agents.

Our company does the best for making people happy and our society better.

More convenient
More robust

TANTAN NICE makes ceaseless research and development for the best products every year.

History

- * Selected as 2020, 2021, 2022 Excellent Business of Technology Competency (Technology for developing waterproofing agents for construction)
- * Obtained ISO 9001:2015
- * Applied for international patents (USA, China, Japan)
- * Registered a lot of domestic patents
- * Registered trademark (Domestic, International)
- * Participated in around 20 Architectural Exhibition in Korea annually
- * Participated in 2018 Tokyo Big Sight in Japan
- * Move to newly built headquarters

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Products

C-75



**TanTan
Waterproof Cream**

C-5



**TanTan
Crack waterproof Bond**

C-50



**TanTan
Urethane waterproof Bond**

ST-01



**TanTan
OneTan Waterproof Agent**

ST-35



**TanTan
Versatile Waterproof Agent**

ST-77



**TanTan
Outer Wall**

ST-25



**TanTan
Dryvit**

ST-33, 34



**TanTan
Shingle Shingle**

ST-100



**TanTan
Insulation Waterproof Agent**

ST-38



**TanTan
Plaster Tan**

*** Option**



**TanTan
Reinforcing Fabric**



TanTan Waterproof Cream [C-75]

* Color : Transparent

**Transparent high elasticity, filling,
adhesion, thick coating formation**



* Price : 1.2 kg [₩ 55,000] 15 kg [₩ 285,000]

Features of product

- After drying, a transparent highly elastic coating is formed.
- It can be installed right away even where there is moisture.
- Excellent water-tightness and adhesion.
- If applied to paper, it becomes waterproof.
- Strong to resist to contraction and expansion caused by ultraviolet rays.
- Water-based paint, cement, and mortar can be mixed.
- No heavy metals and organic solvents that are harmful to human body.

Usage

- | | |
|---|--|
| <ul style="list-style-type: none"> ✓ Waterproofing and plugging of all cracks ✓ Adhesion of concrete cracking, lifting and breakage ✓ Adhesion for lifted, cracked and broken shingle and tile ✓ Factory panel and window frame waterproofing ✓ Waterproofing of building corners and joints | <ul style="list-style-type: none"> ✓ Brick crack waterproofing ✓ Waterproofing of wood and plywood ✓ Tile and marble grout waterproofing ✓ Newly built joint and pipe waterproofing ✓ Ceiling crack |
|---|--|

How to use

- Remove the surface to be applied (Oil, moisture, foreign matter).
※ Depending on the cleaning condition, penetration, adhesion, and longevity are determined.
- Use a rubber spatula, a flat spatula, and a brush.
- Repeat thinly for shortening drying time and good effect.
- If the construction surface is wide, apply to mix it with cement and sand.
- It is good to prevent cracks when applied with reinforcing fabric.
- Color works are possible when mixed with water-based coloring agent.

Drying hours

1. Set to touch drying - 6 hours
(25°C, humidity 60% or less)
2. Complete drying - 24 hours
(Based on 1mm of thickness, 25°C, humidity 60% or less)

Storage

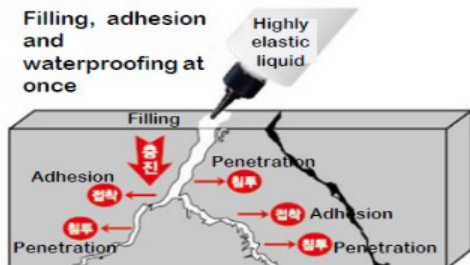
Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Crack Waterproof Bond [C-5]

**High elastic transparent, permeable,
strong adhesion**

* Color : Transparent



* Price : 500ml [₩ 22,000] 15 kg [₩ 235,000]

Features of product

- Anyone can easily and quickly apply
- If injecting it into a crack, it will tightly fill up the crack by itself.
- It can be used in concrete, steel, wood, stone, paper, soil, everywhere.
- After drying, a transparent highly elastic coating is formed.
- Possible to finish and mix with water-based paint.
- Cement and mortar can be mixed.
- It can be use right away even where there is moisture.

Usage

- Concrete
- Rooftop Floor
- Parking lot floor
- Tile and marble grout
- Window Frame
- Corner
- Panel Seam

How to use

- Squeeze it between cracks or tile grout.
- If you constructed with reinforcing fabric, it can be stronger.
- Before construction, apply water to fine cracks or hot dry areas in the summer.
- If cracks are wide or deep, fill it with cement (mortar).
- Make sure to remove dust by scratching the surface with a steel brush on the concrete surface.

Drying hours

*Depending on the width and depth of crack, and moisture

- Set to touch drying - 2 hours
(25°C, humidity 60% or less)
- Complete drying - 24 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Urethane Waterproof Bond [C-50]

Repair the existing urethane by using one product!



Repair cracks



Repair lifted and swollen areas

< Repairing a place where there's a height difference and lifting. >



Mix with sand



Spread out

* Color : Green, Gray



* Price : 500ml [₩ 24,000]

Features of product

- Construct primer coat + intermediate coat + top coat at once with a TanTan Urethane Waterproof ing Bond
- Anyone can easily construct it.
- Areas with many cracks are more solid when constructed with reinforcing fabric.
- Can be mixed with sand and mortar.

Usage

- | | |
|--|--|
| <ul style="list-style-type: none"> Repair of existing urethane waterproof and whole waterproof Crack waterproofing and finishing Concrete Parking lot Steel | <ul style="list-style-type: none"> Corner Panel Tile and marble grout Wood |
|--|--|

How to use

- Clean the urethane surface with a brush.
- Squeeze it into the crack.
- Cut out the lifted and swollen area with a knife and fill it with urethane waterproof bond after drying.
- If there is a height difference, mix it with mortar and sand to adjust the height and dry before constructing.
- Apply water on a fine crack or dry ground.
- Fill the crack with the crack waterproof bond (C-5) and finish with the urethane waterproof bond.
- Drying time (depending on the width and depth of the repair part)

Drying hours

*Depending on the width and depth of crack, and moisture

- Set to touch drying - 2 hours
(25°C, humidity 60% or less)
- Complete drying - 24 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan OneTan Waterproof Agent [ST-01]

Primer coat + Intermediate coat + Top coat Complete with one agent!

※ When constructing on a concrete surface, remove any cement floats, foreign substances, and moisture from the surface.
(Remove laitance – Use grinder sanding and iron brush)

* Color : Green, Gray, White, Blue



* Price : 18kg [₩ 185,000]
(Use 16.5 ~ 26.4m²)

4kg [₩ 88,000]
(Use 3.3 ~ 6.6m²)

Features of product

- Anyone can easily and quickly apply.
- Primer coat + Intermediate coat + Top coat – Complete with one.
- It can be constructed right away without grinding the existing urethane.
- Finds the cracked area by itself and fill that up.
- Holds rough concrete firmly.
- Excellent elasticity and long durability.
- Convenient maintenance and low defect rate.
- No heavy metals and organic solvents that are harmful to human body.
- If you construct with reinforcing fabric, a solid rubber sheet is created that prevent crack.
- Drying time is fast (30 minutes to 1 hour), so continuous work is possible.
(When apply with a thick reinforcing fabric, it takes 24 hours at 25°C)

Usage

- | | |
|---|--|
| <input checked="" type="checkbox"/> Rooftop | <input checked="" type="checkbox"/> New building |
| <input checked="" type="checkbox"/> Existing urethane | <input checked="" type="checkbox"/> Wall |
| <input checked="" type="checkbox"/> Concrete | <input checked="" type="checkbox"/> Joint and corner |
| <input checked="" type="checkbox"/> Panel roof | |

How to use

- Clean the surface to be applied.
(Remove oil, moisture, foreign matter)
- Apply by using roller, brush.
(Apply at least three times after drying at 25°C)

Construct methods

- Construct on concrete floor
- Construct on existing urethane
- Construct on joint and crack repair

* The detailed construction method is on the website.

Drying hours

1. Constructing with waterproof agent only : 30 ~ 1 hour
2. Construction with reinforcing fabric. : 5-6 hours
3. For joint and crack construction: 5-8 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Versatile Waterproof Agent [ST-35]

Transparent high elastic coating penetrating water repellent waterproofing and adhesion

* Color : Transparent



* Price : 15kg [₩ 125,000]
(Use about 33m²)

4kg [₩ 58,000]
(Use about 9.9m²)

Features of product

- Anyone can easily and quickly apply, easy to maintain.
- It saves the color of the building, finds and fills the cracks.
- It's quick to dry (30 minutes to 1 hour) and very elastic.
- It's transparent after completely dried.
- It penetrates strongly and sticks tightly.
- Possible to mix with water-based paint.
- You can mix it with cement mortar and can plaster.
- It's safe from heavy metals and organic solvents that are harmful to the human body.
- Apply by using roller, brush and spray.

Usage

- Concrete floor and wall
- Rough concrete floor and wall
- Corner
- Wood

How to use

- Clean the surface to be applied. (Remove oil, moisture, foreign matter)
- Shake it well before opening it. (2~3 minutes)
- If there are wide and deep cracks, fill the cracks first by using TanTan crack waterproof bond (C-5) or TanTan waterproof cream (C-75).
- Apply by using roller, brush and spray. (Apply at least twice after drying at 25°C)
- Wash the used tools with water before drying.

Drying hours

1~2 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)

※ When constructing on a concrete surface, remove any cement floats, foreign substances, and moisture from the surface.
(Remove laitance - Use grinder sanding and iron brush)



TanTan Outer Wall [ST-77]

Waterproofing, water-repellent and adhesion at once! High penetration waterproof!

* Color : Transparent



* Price : 15kg [₩ 125,000]
(Use about 33m²)

4kg [₩ 58,000]
(Use about 6.6m²)

Features of product

- Anyone can do it easily and it's easy to maintain.
- Water-repellent, waterproof and adhesion at once.
- It saves the color of the building and finds the crack and fill up.
- After drying, a transparent penetration coating is formed.
- It is quick to dry and very elastic.
- It penetrates strongly and sticks tightly.
- It can be mixed and painted with water-based paint.
- You can mix it with cement mortar and apply it or plaster.
- It is safe from heavy metals and organic solvents that are harmful to the human body.

Usage

- | | | | |
|---|--|---|---|
| <input checked="" type="checkbox"/> Exterior wall | <input checked="" type="checkbox"/> Tile and marble wall | <input checked="" type="checkbox"/> Brick wall | <input checked="" type="checkbox"/> Wood |
| <input checked="" type="checkbox"/> Stone plaster | <input checked="" type="checkbox"/> Gypsum board wall | <input checked="" type="checkbox"/> Basalt wall | <input checked="" type="checkbox"/> Plywood |

How to use

- Clean the oil, moisture, and foreign substances on the surface to be applied.
- Stir well after opening. (Use roller or bar)
- Apply it with a roller, brush or spray. (Apply at least twice every hour at 25°C.)
- If the crack is wide or deep, use TanTan waterproof cream (C-75) for the first construction.
- Use as much as you need and wash the tools with water before drying.
- Be careful of bubbles generation if you repeat more than 2 times with the roller

Drying hours

1~2 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Dryvit [ST-25]

Penetration waterproofing of transparent
elastic coating, water repellent, adhesion

* Color : Transparent



* Price : 15kg [₩ 140,000]
(Use 23 ~ 33m²)

4kg [₩ 60,000]
(Use 3.3 ~ 6.6m²)

Features of product

- Anyone can easily and quickly apply, easy to maintain.
- After drying, a transparent highly elastic coating is formed.
- It has high elastic and adhesive.
- Possible to mix with water-based paint.
- It has UV protection, which can help extend life.
- It's safe from heavy metals and organic solvents that are harmful to the human body.
- You can mix it with cement mortar and can plaster.

Usage

- ☒ Dryvit wall
- ☒ Exterior wall
- ☒ Corner
- ☒ Panel

How to use

- Clean the surface to be applied. (Remove oil, moisture, foreign matter)
- Apply by using roller, brush. (Apply at least twice after drying at 25°C)
- Work on cracked corners and joints using reinforcing fabric (B-10A) or a TanTan waterproof cream.
- If you want to change the color of the dryvit, you can mix color or apply water-based paint after constructing the waterproof agent.
- Wash the used tools with water before drying.

Drying hours

1~2 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Shingle Shingle

[ST-33,34] * Color : Transparent, Red-brown

Shingle roof, elastic coating, penetration,
adhesive waterproof agent



* Price : Red - brown 18 kg [₩ 145,000]
Transparent 15 kg
(Use 16.5 ~ 26.4m²)

Red - brown 4 kg [₩ 65,000]
Transparent 4 kg
(Use 3.3~ 6.6m²)

Features of product

- It prevents powder fluttering and lifting of the shingle roof, so it lasts a long time
- Elasticity and adhesion are very good.
- It is safe from heavy metals and organic solvents that are harmful to the human body.
- Possible to mix with water-based paint.
- It has UV protection, which helps to extend life.
- Save the color of the shingle, finds the crack, and fills it up. (ST-33 Transparent)
- It can be mixed with water-based paint. (ST-33 Transparent)
- A new red-brown roof will be created. (ST-34 Red-Brown)
- If you construct with the reinforcement fabric, it will create a stronger roof. (ST-34 Red-Brown)

Usage

- Shingle roof

How to use

- Clean the surface to be applied.
(Remove oil, moisture, foreign matter)
- Apply by using roller, brush.
(Apply at 2~3 times after drying at 25°C)

Construct methods

- Construct with waterproof agent only. (ST-33, 34)
- Construct with waterproof agent and reinforcing fabric. (ST-34)

* The detailed construction method is on the website.

Drying hours

- Constructing with waterproof agent only : 1~2 hours
- Construction with reinforcing fabric : 5-6 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Insulation Waterproof Agent [ST-100]

* Color : White

**Elastic coating,
condensation prevention,
insulation, waterproof,
paint complete at once!**



* Price : 15 kg [₩ 175,000]
(Use 23 ~ 33m²)

4 kg [₩ 72,000]
(Use 6.6 ~ 9.9m²)

Features of product

- Anyone can easily and quickly apply, easy to maintain.
- It's insulating, so it helps with air conditioning and heating.
- It prevents temperature changes in buildings, so it can prevent cracks.
- Waterproof and insulating complete at once.

The color is white. (possible to mix colors)

The drying time is fast (30 minutes to 1 hour at 25°C), so the work efficiency is good.

It's safe from heavy metals and organic solvents that are harmful to the human body.

Usage

- | | |
|--|---|
| <ul style="list-style-type: none"> ☑ Rooftop insulation ☑ Inner and outer wall insulation ☑ Shingle roof insulation | <ul style="list-style-type: none"> ☑ Panel roof insulation ☑ Terrace insulation ☑ Other insulation |
|--|---|

How to use

- Clean the surface to be applied (Remove oil, moisture, foreign matter).
- Stir well after opening. (Use roller, bar)
- Apply TanTan Versatile waterproofing agent (ST-35)
- After drying the apply TanTan Insulation waterproofing agent 2~3 times
(Re-applying after drying on 25°C) by mixing 10% of water.
- If construct with reinforcing fabric, it is effective for insulation and crack prevention.
- Wash the used tools with water before drying.

Drying hours

1. Constructing with waterproof agent only : 30 ~ 1 hour
2. Construction with reinforcing fabric. : 6 hours
(25°C, humidity 60% or less)

Storage

Avoid direct sunlight,
15 months at room temperature above 5°C
(Keep non-freezing and do not mix with used products)



TanTan Plaster Tan [ST-38]

* Color : Light Sky Blue

Waterproof plaster, crack prevention, non-slip at once!

< Mixing ratio >

- Waterproof Agent (1) : Water (1) : Wet sand (8) : Cement (2)
- Waterproof Agent (1) : Water (1) : Silica (like bread dough)
- Waterproof Agent (1) : Water (2) : Remittal (7)

* It's a volume ratio

ex) Waterproof Agent (1cup) : Water (2cup) : Wet sand (8cup) : Cement (2cup)

* If you mix it with Remetal, it can crack the surface may crack.



* Price : 15 kg [₩ 125,000]

(Use about 16m²)

4 kg [₩ 125,000]

(Use about 3.3m²)

(Based on the thickness of 5mm)

Features of product

- Waterproofing, plastering, crack prevention, and slip prevention are completed at once.
- It makes the original color of the plaster ingredients stand out and has good elasticity.
- Even places with severe corrosion on the floor can be constructed immediately.
- It is strong in shock and vibration because it has good elasticity.
- It sticks well even if you plaster it thinly in the existing concrete.
- It is easy to construct as an alternative to protective mortars.
- You can mix with sand, cement mortar, and silica.
- It's safe from heavy metals and organic solvents that are harmful to the human body.

Usage

- | | | | |
|---|---|---|--|
| <input checked="" type="checkbox"/> Rooftop | <input checked="" type="checkbox"/> Bathroom | <input checked="" type="checkbox"/> Swimming pool | <input checked="" type="checkbox"/> Pond |
| <input checked="" type="checkbox"/> Parking lot | <input checked="" type="checkbox"/> Flowerbed | <input checked="" type="checkbox"/> Non-slip | <input checked="" type="checkbox"/> Tile grout |

How to use

1. Clean the laitance, oil, and foreign substances on the surface.
2. Don't let the Plaster Tan get into the drain.
3. Before construction, mix waterproof agent (1): water (1) ratio and apply 1 time.
Apply the mixture Plaster Tan according to ratio by removing air bubbles using a plaster tool.
4. Wait until it's perfectly dried.
(Based on thickness of 5mm , temperature of 25°C, humidity 60% or less - 72 hours.)
5. If cracks occur after drying, apply Plaster Tan 1 more time or use reinforcing fabric
▶ After construction, finishing with TanTan High Tan(transparent) or OneTan waterproof agent(green, gray) is possible.

Drying hours

72 hours

(25°C, humidity 60% or less, based on the thickness of 5mm)

Storage

Avoid direct sunlight,

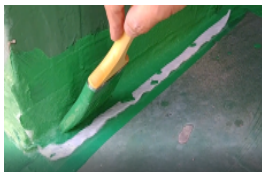
15 months at room temperature above 5°C

(Keep non-freezing and do not mix with used products)



TanTan Reinforcing Fabric

Elastic coating, condensation prevention, insulation, waterproof, paint complete at once!



B-10A



B-26A



B-65A



Features of product

- If you construct with reinforcing fabric, the waterproof agent seeps into the reinforcing fabric.
- A solid rubber sheet is made on the surface so it won't fall off.

Usage

- ✓ Crack
- ✓ Joint and corner
- ✓ Window frame
- ✓ Newly built building
- ✓ Panel
- ✓ Concrete

Type

Thick reinforcing fabricn (A type)



Use all the places that require construction reinforcing fabric.

| Model | Usage quantity | Size (Width x Length) | Price |
|-------|------------------------|-----------------------|----------|
| B-10A | For cracks | 10cm x 100m | ₩ 22,000 |
| B-26A | For 19.8m ² | 26cm x 100m | ₩ 42,000 |
| B-65A | For 59.5m ² | 65cm x 100m | ₩62,000 |

Thick reinforcing fabricn (A type)



Use only smooth and flat walls or floors

| Model | Usage quantity | Size (Width x Length) | Price |
|-------|------------------------|-----------------------|----------|
| B-10B | For cracks | 10cm x 100m | ₩ 22,000 |
| B-25B | For 19.8m ² | 25cm x 100m | ₩ 35,000 |
| B-50B | For 42.9m ² | 50cm x 100m | ₩ 48,000 |

※ Thick reinforcing fabric (Type A) is a little thicker than thin reinforcement fabric (Type B) and is less than 1mm thick. Where reinforcement fabric construction is required, work with thick reinforcement fabric (Type A) most. The thin reinforcement fabric (Type B) is thin and stiff like a sheet of paper and is used to protect the surface of flat walls or floors.