



Beger

WoodStain



Recommended brand for more than 50 years

Wall : exterior / interior (Transparent)

Beger WoodStain

Wood, transparent, solvent based, deep penetration resin.

No.1 Best Seller in Thailand



**Gloss
(G-19XX)**

**Semi-Gloss
(S-29XX)**



**Super Resin
Deep Penetration
Flaking Film Protection**



**Excellent Crystal Clear
Transparent Film**



**UV Protection
Technology**



TIS. 1513-2554

Product qualification :

- Super resin provides deep penetration into wood grains and textures for superior adhesion.
- Super resin prevents flaking, peeling and blistering.
- 100% Transparent crystal clear film shows aesthetic natural wood grains and textures.
- UV protection technology, protect the wood from UV and changing weather conditions.
- Water repellent; allows moisture evaporation.
- Cracking resistant due to flexible film.
- Fungus and termite prevention.
- Smooth film, homogenous and easy to use.
- Lead and mercury free; environmental friendly.
- According to TIS Standard : 1513-2554
- According to European Standard : EN71

Application area :

- Exterior & interior, hard and soft wood; i.e. walls, doors, windows, wooden frames, gables, strips, planks, fences, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove sanding-dust and other dirt.
- **For wood with tannin** : Clean the tannin-stains with **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove sanding-dust and other dirt.
 - * Do not use wood-dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepare as described for new or bare wood above.
- **For damaged wood with holes and cracks** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- * Apply 2-3 layers of **Beger WoodStain** to all sides of the timber; drying-time between coats is at least 4-6 hours.
- ** In hot conditions ** Thinning with **Beger Thinner M-1199** not more than 25% by volume for application by brush and roller.

Tip :

For softwood : Apply 1 layer of **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Solvent-Based)** to prevent mold, fungus and termite attacks. Let it dry for 1-2 hours.

Yield : 70-80 m² / gallon / layer

Dilution : Beger thinner M-1199

Packing size : ¼ gallon / 1 gallon



Product Application System :

1. Surface Preparation



Beger
Wood Filler

+



Beger Thinner
M-77

2. Primer

No Primer needed

3. Top Coat



Beger WoodStain



+



Beger Thinner
M-1199

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Solvent-Based)



Color Shade :

Gloss	Semi-Gloss		Gloss	Semi-Gloss		Gloss	Semi-Gloss	
		S-2900			S-2901			S-2902
G-1900	Transparent		G-1901	Golden Teak		G-1902	Premium Teak	
		S-2903			S-2904			S-2905
G-1903	Teak		G-1904	Afrormosa		G-1905	Redwood	
		S-2906			S-2907			S-2908
G-1906	Aphelia		G-1907	Green		G-1908	Ebony	
		S-2909			S-2910			S-2911
G-1909	Mahogany		G-1910	Walnut		G-1911	Oak	
		S-2912						
G-1912	Red Cherry							

Remark : Color shades in the catalog may differ from the actual color-shade on the wood surface.
Please test before application.

Wall : exterior / interior (water based, low odor, fast dry)

Beger AquaStain

Wood, transparent, water based,
low odor, fast drying.



Low odor
Eco-Friendly



Fast drying film
within 1 hour




Nano-Acrylic
deep penetration
and adhesive Film



YouTube
Video Clip

Product qualification :

- Low odor and eco-friendly
- Fast drying film; within 1 hr.
- Nano-Acrylic Technology allowed deep penetration into the wood grain, prevent the wood from cracking, peeling and blistering.
- Crystal clear technology, patented by Beger, enhance the transparent clear film to show aesthetics natural wood grain texture.
- UV protection technology protects the wood surface from UV and changing weather conditions.
- Breathable film, 100% water repellant and allows moisture to evaporate.
- Superior protection against mildew, mold and fungus.
- Smooth film, homogenous and easy to coat.
- More than 72 color shades by tinting machine. 
- According to European Standard EN71

Application area :

- Exterior & interior, hard and soft wood; i.e. wall, door, window, wooden frame, gable, strip, plank, fence, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove dust and other dirt.
- **For wood with tannin** : Clean the tannin-stains with **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove dust and other dirt.
Do not use wood-dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepare as described for new or bare wood above.
- **For damaged wood with holes and cracks** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- * Apply 3 layers of **Beger AquaStain** to all sides of the wood; drying time between coats is 1-2 hrs.
- ** In hot condition ** Dilute with clear water 5%-10% by volume for application by brush and roller.
- *** Sanding : use sanding paper 320 grits for a smooth surface, then recoat 2-3 layers, let it dry for 24 hrs.

Remark : Should not be applied outdoors or direct to sunlight.

Tip :

For softwood : Apply 1 layer of **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Water-Based)** to prevent mold and fungus; let it dry for 1-2 hrs.

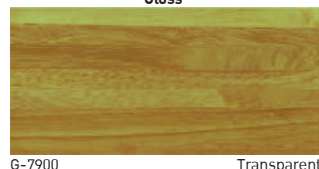
Yield: 50 m² / gallon / layer

Dilution: Clear water 5%-10%

Packing size : ¼ gallon/1 gallon (3.5 liters)

Color Shade :

Gloss



G-7900

Transparent



G-7903

Teak



G-7909

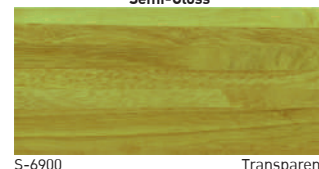
Mahogany



G-7910

Walnut

Semi-Gloss



S-6900

Transparent



S-6901

Golden Teak



S-6904

Afromosia



S-6905

Redwood

Remark : Color shades in the catalog may differ from the actual color-shade on the wood surface. Please test before application.

Product Application System :

1. Surface Preparation



Beger
Wood Filler

+



Beger Thinner
M-77

2. Primer

No Primer needed

3. Top Coat



Beger AquaStain



clear water

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Water-Based)

Decking : interior (low odor and fast drying)

Beger AquaDeck

High performance water-based deck-stain, fast dry,
low odor, superior protection, excellent adhesion
Suitable for interior flooring



Low odor
Eco-Friendly



Fast drying film
Within 1 days



Crystal clear
Transparent film

Product qualification :

- Low odor - Eco friendly to human and environment according to European Standard EN71
- Fast dry film; can move-in within 1 day.
- Transparent crystal clear film shows clear wood grains and textures.
- **UV Guard technology** make a significant difference in guarding against the sunlight.
- Deep penetration enhances better adhesion.
- Flexible film allows natural expansion without cracking.
- 100% water repellent and allows moisture evaporation by wood breathing innovation.
- Termite resistant.

Application area :

- Interior floors, hard and soft wood, i.e. indoor floors, doors windows, wooden frames, indoor furniture, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove dust and other dirt.
- **For wood with tannin** : Clean the tannin stain by **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface of timber with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove dust and other dirt. Do not use wood dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepared as described for new or bare wood above.
- **For wood imperfections, hole and cracking** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- Apply 1 layer of **Beger AquaDeck** at all sides of the timber and let it dry for 1-2 hrs.

**** In hot condition **** Dilute with clear water 5-10% for application by brush or roller. Sand the surface with sanding paper 320 grits for better penetration.

- Then recoat 2-3 layers and let each coat dry for 1-2 hrs.
- Let the final coat dry for 24 hrs.

Tip :

For softwood :

Apply 1 layer of **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Water-Based)** to prevent mold, fungus and termite attacks. Let it dry for 1-2 hrs.

Yield : 50 m² / gallon / layer

Dilution : Clear water 5%-10%

Packing size : ¼ gallon / 1 gallon (3.5 liters)

Color Shades :



M-9900

Transparent



M-9903

Teak



M-9904

Afromosia



M-9905

Redwood

Remark : Color shades in the catalog may differ from the actual color shade on the wood surface. Please test before application.



Product Application System :

1. Surface Preparation



Beger Thinner
M-77

+



Beger Wood Filler

2. Primer

No primer needed.

3. Top Coat



Beger AquaDeck

+



clear water

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Water-Based)

Decking : exterior (weather resistant matt film)

Beger DeckStain

Outdoor decking, wood, transparent,
solvent based, matt film



YouTube
Video Clip



Super resin
Deep Penetration
Flaking film protection



UV Protection
by UV Guard
Technology



High Scratching
Resistant

Product qualification :

- Deep penetration, high adhesion, high flexibility, peeling resistance.
- UV protection by **UV guard technology**.
- High scratching resistance.
- Water repellent and allows moisture evaporation by wood breathing innovation.
- Easy to use.
- Termite, weevil, insect resistant.
- Smooth film and easy to clean.
- Lead and mercury free, environmental friendly.
- According to European Standard (EN71).

Application area :

- Exterior decking area, hard and soft wood i.e. outdoor decking, balconies, pool sides, furniture, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove dust and other dirt.
- **For wood with tannin** : Clean the tannin stain by **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface of timber with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove dust and other dirt. Do not use wood dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepared as described for new or bare wood above.
- **For damaged wood with holes and cracks** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- Apply **Beger DeckStain**

**** In hot weather condition **** Dilute **Beger DeckStain** with **Beger Thinner M-1199** in ratio 3:1 by Volume for application by brush or roller.

- Apply at least 2-3 layers, let each layer completely dry for 3-5 hours.

Tip :

For softwood :

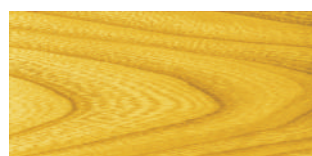
Apply 1 layer of **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Solvent-Based)** to prevent mold, fungus and termites attacks. Let it dry for 1-2 hrs.

Yield : 70-80 m² / gallon

Dilution : Beger Thinner M-1199

Packing size : ¼ gallon / 1 gallon

Color Shades :



M-3900

Transparent



M-3903

Teak



M-3904

Aframosia



M-3905

Redwood



M-3909

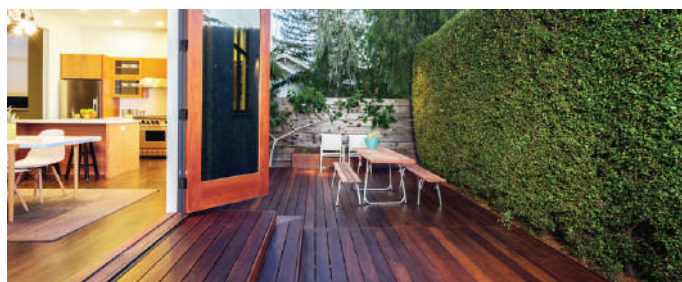
Mahogany



M-3910

Walnut

Remark : Color shades in the catalog may differ from the actual color shade on the wood surface. Please test before application.



Product Application System :

1. Surface Preparation



Beger Thinner
M-77

+



Beger Wood Filler

2. Primer

No primer needed.

3. Top Coat



Beger DeckStain

+



Beger Thinner
M-1199

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Solvent-Based)

Decking : exterior (strong, glossy, thick film)

Beger SuperDeck

Outdoor decking, wood, transparent, solvent based
Superior strong and thick glossy film for decking system



YouTube
Video Clip



Superior
Glossy film
In decking system



High unstable
temperature resistant
from light, rain or
sea stream



High scratching
resistant

Product qualification :

- High-gloss film for decking system
- High unstable temperature resistant from light, rain or sea stream.
- High scratching resistance.
- Nano Acrylic technology allowed deep penetration, enhance better adhesion and flexibility. Peeling, Blistering and flaking resistant.
- 100% Transparent crystal clear film shows clear wood grains and textures.
- UV protection technology protects the wood surface.
- 100% Water repellent and allows moisture evaporation by wood breathing innovation.
- High chemical resistance such as chlorine.
- Fast drying film and easy to clean
- According to European Standard [EN71].

Application area :

- Exterior decking area, hard and soft wood i.e. outdoor decking, balconies, pool sides, furniture, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove dust and other dirt.
- **For wood with tannin** : Clean the tannin stain by **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface of timber with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove dust and other dirt. Do not use wood dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepared as described for new or bare wood above.
- **For damaged wood with holes and cracks** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- Apply **Beger SuperDeck** with **Beger Thinner M-1199** in ratio 3:1 on all sides of the timber.
- Apply 2-3 layers and let each layer dry for 3-5 hrs.

Tip :

For softwood :

Apply 1 layer **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Solvent-Based)** to prevent mold, fungus and termite attacks. Let it dry for 1-2 hrs.

Yield : 40-45 m² / gallon / layer

Dilution : Beger Thinner M-1199

Packing size : ¼ gallon / 1 gallon

Color Shades :

Gloss		Matt		Gloss		Matt	
G-8844	Transparent	M-8850		G-8803	Teak	M-8803	
G-8804	Afromosia	M-8804		G-8805	Redwood	M-8805	
G-8809	Mahogany	M-8809		G-8810	Walnut	M-8810	

Remark : Color shades in the catalog may differ from the actual color shade on the wood surface. Please test before application.



Product Application System :

1.Surface Preparation



Beger Thinner
M-77



Beger Wood Filler

2. Primer

No primer needed.

3. Top Coat



Beger Superdeck



Beger Thinner
M-1199

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Solvent-Based)

Decking : exterior (Natural touch)

Beger NaturalDeck

Outdoor decking, wood, transparent, solvent based
Maximum durable interior clear wood coating.



YouTube
Video Clip



Only 1 film with
No peeling problem



Natural Touch With
natural Wooden film



100% Water repellent by
Lotus effect technology

Product qualification :

- No peeling problem, save time and cost.
- 100% water repellent by **Lotus-Effect Technology**.
- 360 degree UV protection technology to protect the wood surface.
- Superior scratch resistance.
- Deep penetration, high adhesion, high flexibility.
- 100% Transparent crystal clear film shows natural wood grains and textures.
- Resistant to common chemicals, alcohol and hot water.
- Lead and mercury free, environmental friendly.

Application area :

- Exterior decking area, hard and soft wood i.e. outdoor decking, balconies, pool sides, furniture, etc.

Application system :

1. Surface preparation

- **For new wood** : Sand the surface in the direction of the grain to remove any imperfections. Then remove dust and other dirt.
- **For wood with tannin** : Clean the tannin stain by **Beger Thinner M-77** and let it completely dry.
- **For previous coated wood in good condition** : Sand the surface of timber with sanding paper 320 grits to provide a good surface and to give a uniform appearance. Then remove dust and other dirt. Do not use wood dyes or stains over previous coatings as the adhesion will drop.
- **For previous coated wood with peeling film or other coating system** : Where the existing coating is defected must be completely removed and the surface prepared as described for new or bare wood above.
- **For damaged wood with holes and cracks** : Apply Wood Filler to the damaged areas and let it dry. Sand the filled areas for a smooth surface. Then remove dust and other dirt.

2. Primer : No primer needed.

3. Top coat

- Dilute **Beger NaturalDeck** with **Beger Thinner M-1199** in ratio 2:1 by volume. Apply on all sides of the timber.
- Apply at least 2-3 times and let each coat dry for 3-5 hours.

Tip :

For softwood :

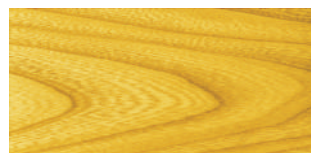
Apply 1 layer of **Beger Wood Preservation B-6900** or **BegerDrite Wood Preservative (Solvent-Based)** to prevent mold, fungus and termites attacks. Let it dry for 1-2 hours

Yield : 40-45 m² / gallon / layer

Dilution : Beger Thinner M-1199

Packing size : ¼ gallon / 1 gallon

Color Shade :



X-8100

Transparent



X-8103

Teak



X-8104

Aframosia



X-8105

Redwood



X-8109

Mahogany



X-8110

Walnut

Remark : Color shades in the catalog may differ from the actual color shade on the wood surface. Please test before apply.



Product Application System :

1. Surface Preparation



Beger Thinner
M-77

+



Beger Wood Filler

No primer needed.

3. Top Coat



Beger Naturaldeck

+



Beger Thinner
M-1199

Tip



Beger Wood
Preservation
B-6900



BegerDrite Wood
Preservative
(Solvent-Based)