

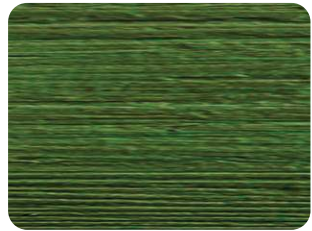
Fiberkote Artistic :



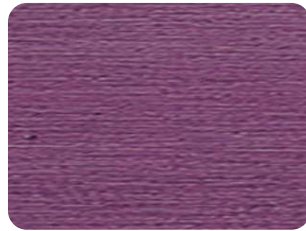
Rustic



Wood Grain



Vintage Color



Pastel Color



Cement Wash



Granite Pattern



Scan the QR
to view the **Fiberkote**
Artistic tutorial.

Fiberkote **Standard Color**



Cherry

18 - 8202



Walnut Brown

18 - 8307



Palisander Brown

18 - 8004



Akasia

18 - 8301



* The tinting color options refer to the Propan Timber T3 color card.

* The colors above are close to the original colors using existing printing techniques.

Areas of Application:



Decking



Wall



List Plank



Fence



Ceiling

propan
The Paint Specialist



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08111 381 686

Brochure no.02-E/FBK/DRI

Fiberkote **Special paint for** **fiber cement boards**



Turning Fiber Cement Boards into
Natural Wood

propan
The Paint Specialist

B02-E/FBK/22082025/DRI



FIBERKOTE PENETRATING SEALER FPS-820



Special solvent-based primer designed for fiber cement boards to provide excellent adhesion for topcoats.

Advantages:

- Help to evenly distribute paint absorption across the entire surface of the board.
- Prevent moisture from rising in the substrate.
- Able to be used indoors and outdoors.

Application:

Thinning	Without thinning (ready to use)
Application tools	Brush
Theoretical Coverage	5 m ² /litre (1x coat)

FIBERKOTE FBK-888 (Gloss) FBK-889 (Dof)



Transparent colored paint for fiber cement boards, formulated with a special water-based acrylic polymer and selected color pigments. Fiberkote is excellent for protecting and beautifying fiber cement boards, both indoors and outdoors. Available in two options: FBK-888 with a gloss finish and FBK-889 with a dof finish.

Advantages:

- Making fiber cement boards like wood.
- Weather resistance.
- Anti-mold and fungus.
- Alkali resistance.

Application:

Thining	Clean water
Application tools & thinning	Brush = 10%
Theoretical Coverage	5 - 6 m ² /litre (2x coats)
Appearance	Gloss 80% & Dof 20% (ready mix and tinting)

FIBERKOTE FLOOR



A single-component water-based transparent paint for fiber cement flooring/decking, made from a special water-based acrylic polymer with selected color pigments. This product is ideal for protecting and beautifying fiber cement flooring, both indoors and outdoors.

Advantages:

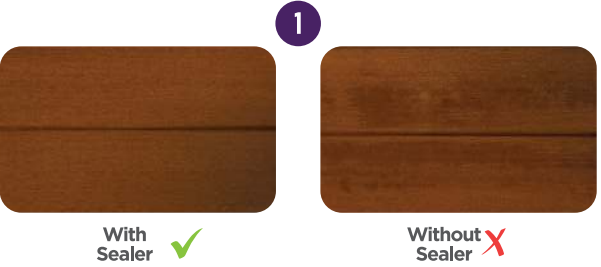
- Abrasion resistance.
- Weather resistance.
- Alkali resistance.
- Beautifies fiber cement boards.

Application:

Thinning	Clean water
Application tools & thinning	Brush = 10%
Theoretical Coverage	4 - 5 m ² /litre (2x coats)
Appearance	Semi Gloss 55% (Tinting) Doff 20% (Ready mix and Tinting)

IMPORTANT

INFORMATION



Appear more even with sealer



Natural finish, wood grain visible (transparent color) compared to wall paint (solid color). Better protection due to the alkali resistance of the cement (no white spots appear).



Fixing uneven paint color or changing colors

Quick method :

- (1) Previous top coat.
- (2) Fiberkote 888/889 in soft grey/castle grey.
- (3-5) Fiberkote desired color.

Quick method :

- (1) Fiber cement board that has been grouted.
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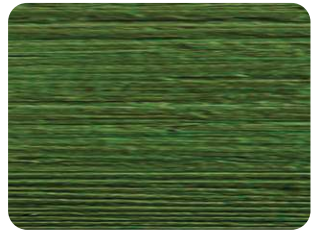
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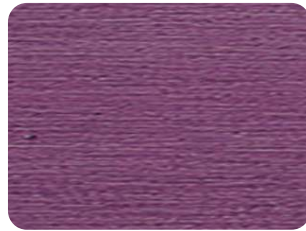
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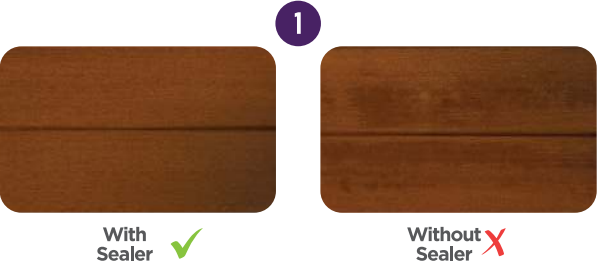
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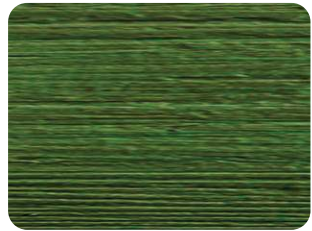
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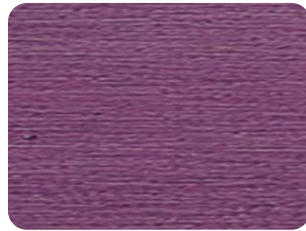
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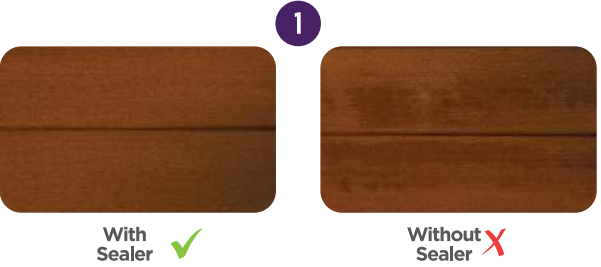
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GO FAST A-1000 is multipurpose waterbased synthetic enamel which has good adhesion to the substrate, fast dry, weather resistant, easy to apply, good color retention, good hiding power, environmentally friendly and non-toxic.

GO FAST A-1000 is used as a top coat on variety of substrate such as metal, wood, concrete, fiber cement board, acrylic sheet, etc, both in the exterior and in the interior.

FEATURES AND BENEFITS

- Water based
- Economical
- Fast dry
- Weather resistant
- Easy to apply
- Environmentally friendly
- Available in tinting machine system

TECHNICAL DATA

Type	: 1K water based acrylic enamel
Color	: As shown in the color card
Solid by volume (v/v)	: 43 ± 3 %
Specific gravity	: 1.10 ± 0.06
Thinner	: Clean water
Thinning ratio	: Brush/roll = 10%, spray = 20%
Theoretical coverage	: 9-10 m ² /L (1 layer)
Drying time	: 2 hours (30°C)
Recoating interval	: Minimum 2 hours (30°C)

APPLICATION METHODS



Surface preparation :
Surface must be dry, clean and free from dirt, dust, rust, oil, fungus and all contaminants.

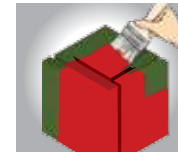


Primer coat :
Apply one layer primer coat, depend on substrate.



Top coat :

- GO FAST A-1000, 2 coats, apply by brush, roller or spray.
- Thinning with 10% - 20% clean water, according to application needed.
- Recoating interval minimum 2 hours (30°C).



NOTES

SUBSTRATE	PRIMER COAT / SEALER
Metal	Go Fast Primer
Wood	Go Fast Primer
Wall / cement plaster	Decor Alkali Resisting Primer AR-300 WB or Decor Alkali Resisting Primer AS-310 SB
Fiber cement board	Fiberkote Penetrating Sealer FPS-820 SB
Plastic substrate	Depend on plastic type and must be sanding with sandpaper

SB SYNTHETIC ENAMEL VS GO FAST A-1000

FEATURE	SB SYNTHETIC ENAMEL	GO FAST A - 1000
Easy to application	★	★★
Drying time	★	★★★
Gloss level	★★	★
Weather resistant	★★	★★
No odor	✗	✓
Non flammable	✗	✓

Why must Tinting Paint ???



Fast Process
Can make the desired color in a relatively fast time.



Color Availability
Complete color choices up to thousands of colors, only using Propan tinting machine.

Available in
Thousands of colors



Water Based Tinting Machine



For further information, please contact us :

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Brochure no.01/GO FAST A-1000/OMP

*Based on the results of internal laboratory tests and depends on temperature & humidity conditions.

WATER BASED SYNTHETIC ENAMEL
for METAL, WOOD, WALL

GO FAST A-1000
Fast Dry Aqua Synthetic Enamel

A shade of
Yellow - Red

A shade of
Red - Purple

A shade of
Blue - Green

A shade of
Green - Natural

2B

2D

21A

21B

25B

26A

29B

30A

34A

44A

SUPER WHITE - 9102

3G

2C

20A

20B

22C

25D

26D

29C

30C

35A

38A

1H

OFF WHITE - 1122

CANARY YELLOW - 1208

12H

19C

22D

25E

26E

29D

30D

36C

38B

5A

ASH GREY - 8106

10H

15H

TRAFFIC RED - 3306

22G

25G

26F

RIVER BLUE - 5413

31G

35D

EVERGREEN - 7301

5C

6B

10I

16H

19H

22H

25H

26H

28H

31H

34G

40I

5F

6C

9J

16I

20H

22I

25I

26I

28I

31I

34I

39J

5G

6E

10J

16J

19J

22J

25J

26J

28J

30I

34J

40J

BLACK - 9406

SIENNA BROWN - 2409

These colors are specifically made using a Tinting system
The colors in this catalog are for guidance only, for color reference see Fan Deck Argon
The colors in Fan Deck Argon are same as the colors in Fan Deck Pantone

FAVORITE COLOR

STANDARD COLOR



FAVORITE COLOR

APPLICATION METHOD

1. Surface Preparation

Clean the surface of the substrate that will be painted from dust, oil, rust and other impurities. Sand using sandpaper, wire brush, or using rust cleaner that ready to use "ROST X-10". Pretreatment is a very important step to achieve a good result.

2. Painting using PRIMTOP PT-88

Apply PRIMTOP PT-88 2x coats (2 x 40 microns) using brush or spray.



propan
The Paint Specialist



Certificate ID 03/0111



Certificate ID 11/1102954057

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● ● ● @propanraya ● 08111 381 686

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The Paint Specialist

PRIMTOP
Metal Protective Coating

2 IN 1
PRIMER + TOP COAT



PRIMTOP

PRIMER + TOP COAT 2 IN 1

2_{in}1



APPLICATION DATA

Thinner	: Propan Thinner B		
Application	: Airless Spray	Air Spray	Roll
Thinning ratio (by weight)	: 5%	35%	15%
Theoretical coverage	: 11,3 m ² /kg		
Dry film thickness (DFT)	: 40 microns.		
Drying time	: 4 – 5 hours.		
Recoating interval	: Minimum 6 hours (30° C), while first coat dry well.		

PRIMER + TOP COAT 2 IN 1 ?

PRACTICAL

Only one paint is needed for two functions, both anti-corrosion primer and top coat.

ECONOMICAL

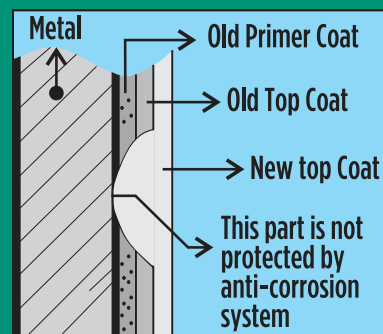
Only using one paint, it provides a decorative, faster and anticorrosion.

EFFECTIVE

Contains highly effective anti-corrosion pigment.

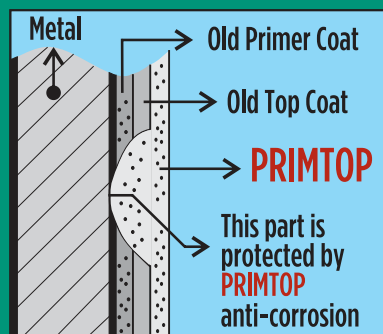
Repainting using conventional synthetic paint

Easy to rust



Repainting using PRIMTOP

Decorative
and
protective



Available in thousands of colors using tinting system.

- PROPAN ARGON
- PROPAN COLOR FASHION
- PRIMTOP STANDARD
- PROPAN RAL



Tinting System
UNICOLOR



Tinting System
SOLVENT
BASED



Protex Fire PFR-10100 SB

PROTEX FIRE PFR-10100 SB is a one component acrylic fire resistant coating, formulated to protect building structures and metal materials from fire hazards.

Advantages

- Excellent adhesion
- Fire resistant
- Protect building structure from fire accident

Application Recommendation

- Steel Construction

Application Steps

Surface Preparation

1. Make sure the surface is dry, clean, and free from dirt and contaminants.
2. Steel / iron surface, surface cleaning should follow the Sa 2.5 standard based on SWEDISH STANDARD SIS 05 59 00 and ISO 8501 - 1 : 1988 or SSPC - SP - 10.
3. Clean the iron / steel surface from oil using solvent cleaning / industrial detergent.
4. Clean the iron / steel surface from rust using sandpaper / appropriate chemical.

Application Steps

1. For steel substrate, apply anti corrosive primer EPOXY MASTIC EPM - 60110 before applying PROTEX FIRE PFR - 10100 SB.
2. Apply PROTEX FIRE PFR-10100 SB using airless spray.
3. After drying, apply PU color PUT-603 on top of PROTEX FIRE PFR-10100SB.

Technical Data

Type	One component intumescent
Finish Appearance	Dof
Color	White
Solid Content (by volume)	78%
Packaging	20 lt (ready mix)
Shelf Life	1 year if stored at room temperature in a dry place and in a sealed can

Application

Theoretical Coverage	1 m ² /lt (750 micron DFT)
Application Tools	Airless spray
Recoating Interval	Minimal 16 hours (30°C)



why **2** in **1** ?

PRIMER
(ETCHING PRIMER)

Improve Adhesion



TOP COAT
(SYNTHETIC PAINT)

Weather Resistant
Good Color Retention



Good Adhesion

Anti-corrosion | Weather Resistant

Good Color Retention

propan
The Paint Specialist

SENGKOTE

WATERBASED ANTI CORROSION PAINT

**SUITABLE TO METAL GALVANIZED,
ZINC AND LIGHT STEEL**



propan
The Paint Specialist



Certificate ID03/0111



Certificate ID11/1102954057



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Propan Raya ICC



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SENGKOTE is waterbased anti-corrosion paint for metal galvanized / zinc / metal and contain anti-corrosion pigment, can be applied to old and new metal galvanized / zinc.

2 in 1 Primer & Top Coat	Without Primer Coat in Metal Economically and efficient	Anti-Corrosion Corrosion resistant
Weather Resistant Exterior & interior	Water Based Environmentally friendly	Thousands Color Can be tinted



— Application Method —



- 1 Clean the substrate from rust, dust, oil and other impurities until it clean.

METAL GALVANIZED

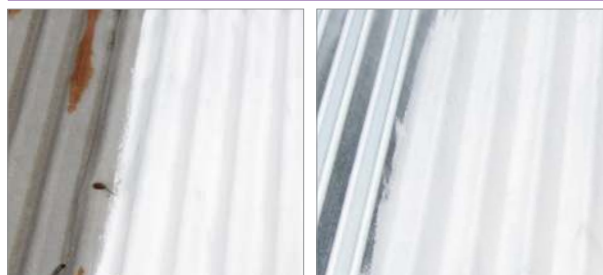


Old

New

- 2 Stir SENGKOTE thoroughly using clean water (5-15%) according by the application tool. Apply until evenly distributed throughout the surface and allow to dry.

METAL GALVANIZED

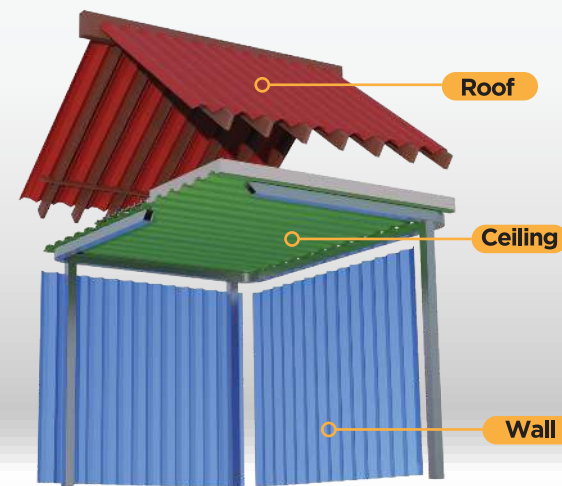


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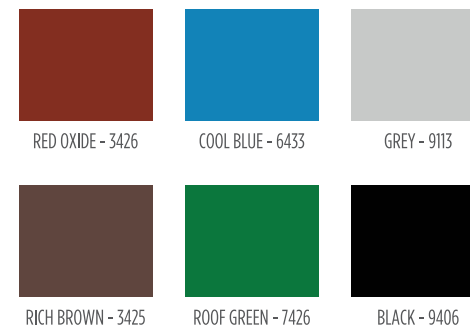
New

- 3 After full dry, follow by second coat. Re-coating interval: minimum 3-4 hours (30°C).

— Application Area —



— Ready Mix Colors —



Available **WHITE - 9101**

— Technical Data —

Application method	Brush / roll	Air spray
Thinning ratio	5%	15%
Thinner	Clean water	
Recoating interval	Minimum 3 - 4 hours (30°C)	
Specific gravity	1,20 g/cc	
Gloss level	Dof	
Theoretical coverage	6 - 8 m ² /kg (1 layer)	
Packaging	1 Kg, 4 Kg and 20 Kg	