



# NON-COMBUSTIBLE WOOD CLAY WALL

- Using Japanese Cedar wood powder/ Government MLITT\* "Non-Combustible Material" certification -  
(\*Ministry of Land, Infrastructure, Transport and Tourism)

## Nonflammable to help evacuation

Even in the event of a fire, it does not spread and emits almost no harmful gas or smoke.

## The warmth of wood

You can enjoy the texture of the material and the wood scent, and can finish a soft atmosphere.

## Mold prevention, Humidity control, Heat retention, Deodorant

Excellent effect of keeping the room comfortable



Safe and  
Secure



Comfortable  
Space

## Ecology material

Simple composition of non-combustible wood powder and starch paste. We recycle powders produced during woodworking to effectively utilize global resources and reduce CO2.

## Prevent sick house syndrome

Since no harmful chemical substances are used, there is no odor immediately after construction and there is no health hazard, so you can use it with confidence.

## Workability, can be used with DIY

It is easy to apply and can be used by the non-professionals. Iron marks and uneven coating create a unique taste, and dirt and scratches can be repaired with a top coat.

### ■ Standard colors



CFK-WA00 Tan



CFK-WB04 White Gray



CFK-WB05 Ivory

### ■ Made-to-Order colors



CFK-WA23 Wakanae



CFK-WA18 Kanzoh



CFK-WB02 White Green



CFK-WA15 Kikuzin



CFK-WA25 Vermilion



CFK-WB03 White Peach



CFK-WA52 Rikyu Gray



CFK-WB01 White Blue



CFK-WB06 White Yellow

## Building Standard Law for Sick House Syndrome Products not subject to MLITT notification

This clay wall is a non-notification product that does not contain any regulated chemical substances such as the resins (urea, melamine, phenol, and resorcinol), or formaldehyde-based preservatives. Therefore, it can be used in the same way as F☆☆☆☆ products without being restricted by the area to be used.

- The finish may differ from the reference standard color depending on the construction environment, the condition of the base, the contractor, etc.
- Since it is a natural material, the color tone may differ slightly from the reference standard color.
- Since it is a natural material, the color difference is remarkable depending on the production lot. Please order at once by the area (square meter) to be constructed by matching the amount and color to be used.

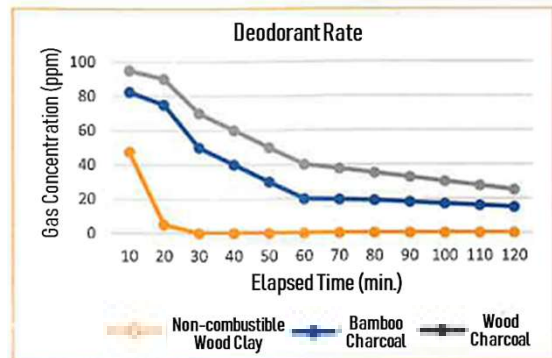
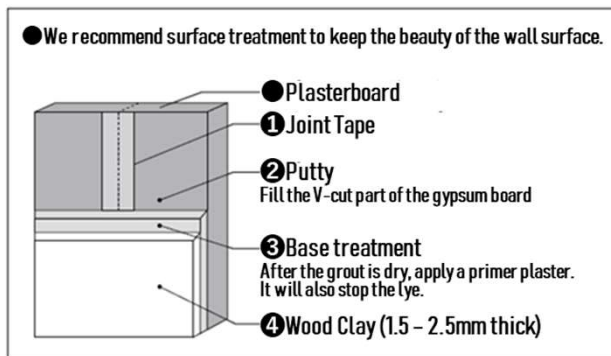
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## Notices on Construction

- Since natural wood powder (Japanese cedar) is used, it has a woody scent. Please be careful if you are sensitive to fragrance.
- This product is for indoor use only.
- Avoid applying in areas where water is likely to splash or areas with high humidity (bathrooms, kitchen sinks) as this may cause peeling.
- If there is a risk of rusting with nails, etc., apply rust prevention.
- After surface preparation, dry thoroughly.
- For bases where lye and stains are likely to occur, apply an intermediate coat of lye and stain-repellent plaster to the entire surface.
- In the case of an alkaline base, stains may occur.
- Do not store the kneaded material for a long time. Also, please wash the tools you used as soon as possible.
- It may be discolored by sunlight or ultraviolet rays.
- Avoid installation in locations that do not absorb moisture. (Glass surface, PVC cloth, etc.)
- Because this product takes time to dry, ensure good ventilation at the site.
- If scratches occur during installation, they may cause color unevenness, so please repair as soon as possible.
- Be careful not to accidentally put it in your mouth or eyes. In case of accidental swallowing or eye contact, wash well with water and seek medical attention immediately.
- Because it is a natural material, the color difference is noticeable depending on the production lot. Please order the amount to be used at once.

## Adaptable Bases

- Applicable base materials: Noncombustible materials (excluding metal plates and glass), plasterboards, silica plates, lath boards, etc.



## Safety, Quality and Performance

### Main Ingredient (weight %)

Non-combustible Wood Powder	90%
Starch Adhesive	10%

### Test Category / Result

Air Pollution (Formaldehyde) / Not Detected  
 Antifungal property / Effect Confirmed  
 Exothermicity test / Non-combustibility Confirmed

### Measurement

JIS A 5905 method  
 JIS Z 2911 method  
 ISO 5660-12002

## Selling Unit

- 1 Metal Can = Usable for Approx. 6.7 square meter

### ● Standard colors

Karekusa (Tan)	CFK-WA00
White Gray	CFK-WB04
Ivory	CFK-WB05

### ● Made-to-Order colors

White Blue	CFK-WB01
White Green	CFK-WB02
White Peach	CFK-WB03
White Yellow	CFK-WB06

Wakanae (Young Green)	CFK-WA23
Kanzoh (Sun Yellow)	CFK-WA18
Kikuzin (Gray)	CFK-WA15
Rikyu Gray (Dark Gray)	CFK-WA52
Vermilion	CFK-WA25

## Contact / Ordering

Distributed by:

**ASANO FUNEN CO., LTD.**  
 (Non-Combustion)



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