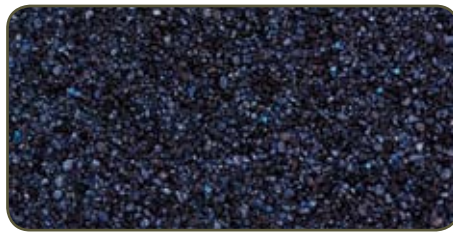


Kinjuraku

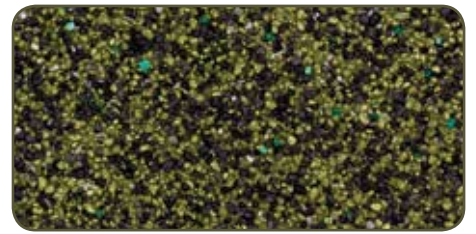
Picasso once said "Colors, like features, follow the changes of the emotions."

The eyes naturally favors gentle colors and textures that relate to nature. At the same time, the mind is drawn to vibrant colors, the hint of excitement piquing our curiosity. A unique blend of gentle and vibrant, Kinjuraku creates a perfect environment for creative expression, for portraying individual boldness.

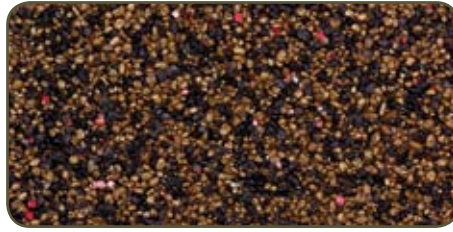
Formulated from top quality sand and special bond, Kinjuraku is both water resistant and durable.



1 Aguas



2 Maple



3 Ume



61 Katsura



- All Natural and Non-Toxic
- Eco-Friendly Manufacturing Process
- Zero VOC and Formaldehyde
- Easy Maintenance
- Creates a sophisticated ambience
- Fire Resistant
- No Discoloration
- Prevents Condensation
- Gentle to Touch
- Shock Proof
- May apply directly to Alkaline Surface
- Seamless Wall Surface
- Fast Drying Time
- Easy to Apply
- Durable and Abrasion-Resistant



63 Kokyo



67 Shuri



68 Heijo



69 Heian

Installation Instructions

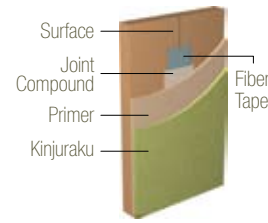
Preparation of Underlying Surface

Surface	Things to Ensure
Cement	Surface is clean, dry and free of dust
Gypsum Plaster/Wallboard	Surface is clean, dry and free of dust

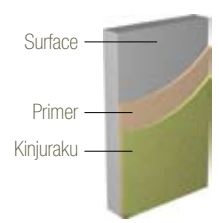
Interior application: New gypsum wallboard should have all joints and nails prepped with tape and joint compound and be primed with a high quality interior latex primer or our Best Under. Existing painted wall board is acceptable provided paint is sound with no flaking, and concrete wall is free of cracks.

Note: Underlying surface must be allowed to dry for at least 24 hours before applying final Japanese Wall. Apply high quality fiber tape neatly to the joint and apply joint compound or Best Under to cover the joint and smoothen the surface.

Drywall Board



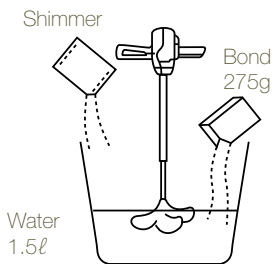
Concrete Wall



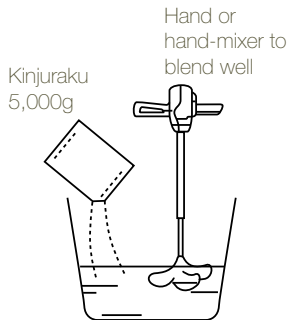
Remarks

One bag covers approximately 36 sq. ft. with a two-coat application to achieve an evenly covered surface. Single coat application per bag is workable depending on the thickness applied and skill of the plasterer.

Mixing Procedure

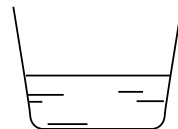


Add bonding emulsion to a pail of water (approx 1.5ℓ) and mix well.

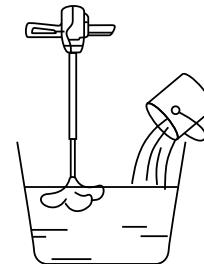


Add Kinjuraku into the solution and mix thoroughly by hand or hand mixer at low speed (300-400 rpm).

Note: Mixing by hand is quite an experience to feel the texture and viscosity because Zen Wall is non-toxic.

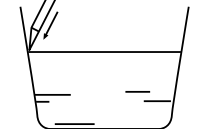


Let mixture stand set for 15-20 minutes.

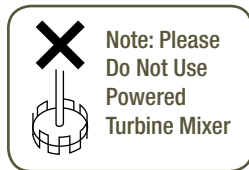


Add remaining water gradually (approx 0.5ℓ per bag or as necessary) into the mixture and blend well until desired viscosity is achieved.

Should you run short, mix another batch in a separate container before combining with the original batch.



When ready, use spatula to scrap material on the sides of the pail to blend into the mixture and begin application.



Application

- 1) Apply the mixture uniformly (around 0.04"-0.06") using a stainless steel/plastic/chrome trowel in one direction. Best looking wall can be achieved with two-coat process per bag.
- 2) Smooth over the surface with a plastic trowel when almost dry.
- 3) Let dry as quickly as possible under well-ventilated conditions.
- 4) When the wall is dry, dust away the residue or dust. A damp sponge may be used to wipe off dust and excessive residue
- 5) Do not apply when the temperature is below 40°F (5°C) or above 100°F (40°C), or to overheated surfaces.
- 6) The finished effect depends entirely on existing conditions, good surface preparation, thorough mixing and skill and experience of the applicator.

www.japanesewall.com
ISO 9001 & JIS A 6909 CERTIFIED



Coverage per Bag

Trowelling approx 36 sq ft

Packaging

Base Material	5,000g
Bonding Emulsion	275g

Japanese Wall
simply the healthier wall



Kyoto

Kyoto Interior portrays the traditional elements of Japanese culture. Maintaining the traditional colors which reinforce the long history of Kyoto and its sophistication, Kyoto is one of the most sought after high quality sand-based material.

Made only from the finest sand which is then fired at high temperature with organic colors, Kyoto Interior makes a non-fading alternative to paint and wallpaper. Gentle to touch and fire resistance make Kyoto a truly sophisticated wall covering.



1 Aizu



2 Edo



3 Koufu



7 Himeji



All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Easy Maintenance
Creates a serene ambience
Fire Resistant
No Discoloration
Water Resistant
Gentle to Touch
Mold-Resistant
Washable with pH7 detergent
Seamless Wall Surface
Fast Drying Time
Easy to Apply
Durable and Abrasion-Resistant



19 Matsue



20 Osaka



52 Hiro



56 Ueno

MakeUp DE

Healthy Wall Series

Designed to simplify renovation and remodelling, the Makeup Series has the ability to retain its color even when used on old wall surfaces makes it ideal for rejuvenating an existing room.

Featuring Diatomite with soft, pastel earthy colors, MakeUp-DE changes a look of a space, while providing both beauty and health to the environment and people. The result is a make over of a fresher, cleaner, serene and healthier room. MakeUp-DE is the ideal material for "repainting" of old wall.



701 Yuri



702 Juno



703 Takashi



705 Suzu



- All Natural and Non-Toxic
- Eco-Friendly Manufacturing Process
- Zero VOC and Formaldehyde
- Absorb and disintergrate odor and HCHO
- Easy Maintenance
- Creates a serene ambience
- Fire Resistant
- No Discoloration
- Gentle to Touch
- Mold-Resistant
- Seamless Wall Surface
- Fast Drying Time
- Easy to Apply
- Durable and Abrasion-Resistant
- Humidity Control



706 Rina



707 Todai



708 Noa



709 Minoru

MakeUp SS

Designed to simplify renovation and remodelling, the Makeup Series has the ability to retain its color even when used on old wall surfaces makes it ideal for rejuvenating an existing room.

Makeup SS uses Juraku sand as its base material, and its comprehensive selection of natural colors is perfect for both traditional and modern interiors. Wara can also be added during application to add a touch of Zen.



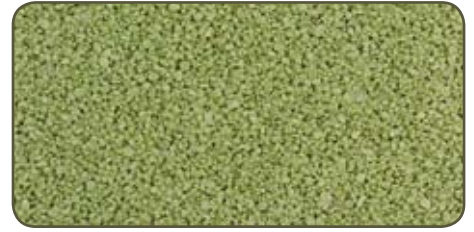
SS-501 Momiji



SS-502 Kizaki



SS-504 Suwa



SS-506 Akan



- All Natural and Non-Toxic
- Eco-Friendly Manufacturing Process
- Zero VOC and Formaldehyde
- Easy Maintenance
- Creates a serene ambience
- Fire Resistant
- No Discoloration
- Gentle to Touch
- Mold-Resistant
- Washable with pH7 detergent
- Seamless Wall Surface
- Fast Drying Time
- Easy to Apply
- Durable and Abrasion-Resistant



SS-507 Myoko



SS-509 Iwari



SS-510 Kagami



SS-511 Miyama

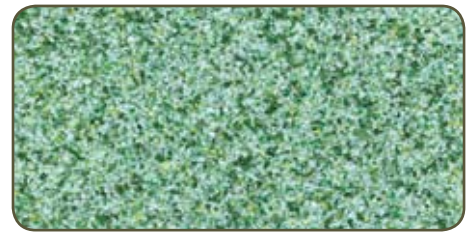
Pink Coat

Made of selected sand, Pink Coat is water resistant and extremely durable. Its bright colors result in a multicolor effect creating a unique, bold and exciting look.

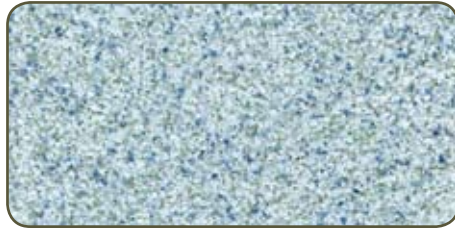
Pink Coat's pastel sand colors are not only beautiful to look at, but also practical for places exposed to water and moisture, such as kitchen, bathroom and drying area.



1 Zara



2 Momo



3 Ran



4 Sakura



All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Easy Maintenance
Creates a serene ambience
Fire Resistant
No Discoloration
May apply directly to Alkaline Surface
Prevents Condensation
Water Resistant
Gentle to Touch
Mold-Resistant
Seamless Wall Surface
Fast Drying Time
Easy to Apply
Durable and Abrasion-Resistant



14 Midori



16 Nobu



17 Boke



18 Hasu

Siltouch Cork

Part of the Healthy Wall series, Siltouch Cork is a revolutionary wall covering created with the "Go Green" motto by adding natural cork chips to diatomite.

This unique wall covering reveals a touch of ancient Europe while at the same time expresses modern retro through natural colors and textures.

Usually applied flat with a trowel and then brushed across the wall to provide a rustic textures, other unique textures can be created, resulting in a rich variety of finishes.



611 Mayu



613 Kotone



SJ 51 Kasumi



SR 122 Hoshi



All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Easy Maintenance
Creates a serene ambience
Fire Resistant
No Discoloration
Alkali Resistant
Easily Textured
Gentle to Touch
Mold-Resistant
Humidity Control
Seamless Wall Surface
Fast Drying Time
Easy to Apply
Durable and Abrasion-Resistant



SR 125 Goro



SR 213 Chika



SR 221 Miu



SR 322 Yuina

Tenkou

Featuring high quality cotton, fiber and textiles, Tenkou is characterized by its soft and gentle texture. This unique blend of materials produces a vibrant multicolor effect from the application of a single coat, creating a soothing effect suitable for any interior space.

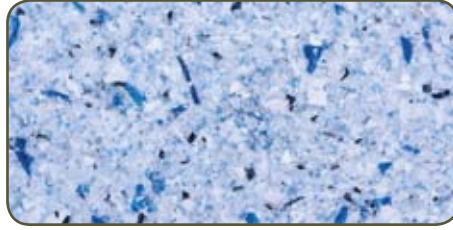
Tenkou is also water resistant, making it an ideal material for areas which have traditionally required high maintenance such as kitchens, balconies and bothrooms.



1 Nikkou



2 Ginryo



3 Ezo



4 Kiku



- All Natural and Non-Toxic
- Eco-Friendly Manufacturing Process
- Zero VOC and Formaldehyde
- Easy Maintenance
- Creates a serene ambience
- Fire Resistant
- May apply directly to Alkaline Surface
- No Discoloration
- Water Resistant
- Prevents Condensation
- Gentle to Touch
- Mold-Resistant
- Seamless Wall Surface
- Fast Drying Time
- Easy to Apply
- Durable and Abrasion-Resistant



5 Take



6 Daiki



wabi

Wabi signifies serenity and beauty; and it is one of the most sought after in the Healthy Wall series.

Composed of diatomite earth, sand and natural wara (straw), Wabi contributes positively to health and well being. The natural earthy *juraku* colors promote a soothing ambience, creating a comfortable and healthy space.

A wall of Wabi is a good meditating piece of art as it reveals a sense of Zen.



2 Asahi



4 Pippu



6 Iwaki



7 Omoto



和
美
わび



All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Creates a serene ambience
Humidity Control
Purifies Air and Disintegrates Odors
Nominal Condensation
Fire Resistant
No Discoloration
Gentle to Touch
Mold-Resistant
Seamless Wall Surface
Fast Drying Time
Easy to Apply
Durable and Scratch-Resistant
Interior and *Exterior (*new in 2007)



11 Minako



12 Tara



13 Kuju

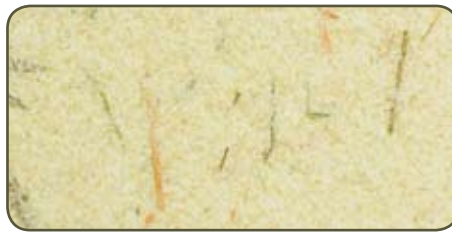


15 Haku

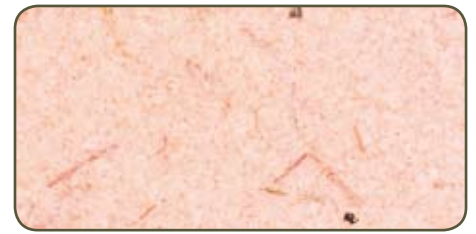
Ayaka

Ayaka means colorful superior elegance. It is one of the new series of Healthy Wall featuring new textures for interior wall and decorative finishing. A unique blend of selected diatomite (DE) which purifies air, non-toxic dyed natural wara (straw) with specially formulated color ceramics which emit far-infrared ray for good health, Ayaka produces a deep finish whereby the natural material of colorful straw matched the variegated color tone.

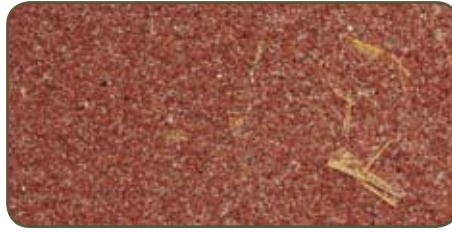
Suitable for those who desire a lifestyle filled with fun, joy and elegance.



101A Hana



102B Miki



104E Akane



105A Kuzu



彩華
あやか

All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Easy Maintenance
Creates a serene ambience
Fire Resistant
No Discoloration
Humidity Control
Mold-Resistant
Washable with pH7 detergent
Seamless Wall Surface
Fast Drying Time
Light Weight & Easy to Apply
Cost Efficient @ Reduced Lifetime Cost
Durable and Abrasion-Resistant



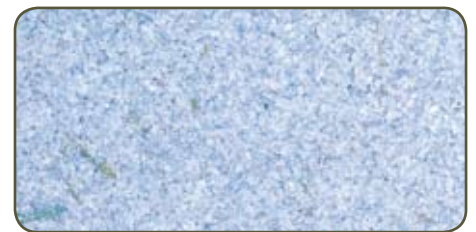
111B Nana



118F Mori



119C Kaede



122D Aoi

Kaitei

Kaitei brings to mind the earthen colors of the traditional Japanese look. Meant for interior walls, Kaitei applies easily to bring forth the look of a Japanese style building. Not limited to Japanese architecture, Kaitei also makes a good wall covering and decorative finish for contemporary and Western interiors.

Composed primarily of Diatomite (DE), Kaitei brings many health benefits while maintaining a blend of simple elegance and sophistication.



602 Biwa



603 Saroma



605 Hamana



606 Shinji



- All Natural and Non-Toxic
- Eco-Friendly Manufacturing Process
- Zero VOC and Formaldehyde
- Easy Maintenance
- Creates a serene ambience
- Fire Resistant
- No Discoloration
- Gentle to Touch
- Humidity Control
- Mold-Resistant
- Seamless Wall Surface
- Fast Drying Time
- Easy to Apply
- Alkali Resistant



607 Toya



608 Furen



611 Jusan



612 Mashu

Karin

Karin depicts the flowering meadow, filled with colors, joy and serenity. Composed primarily of natural fiber, recycled textiles, and colored flakes, this unique blend produces a multicolor effect from the application of a single coat, creating a gentle, contemporary and elegant look for any interior space.

Karin is also water resistant, making it an ideal material for areas which have traditionally required high maintenance such as kitchens, balconies and bathrooms.



1 Charmé



2 Mimosa



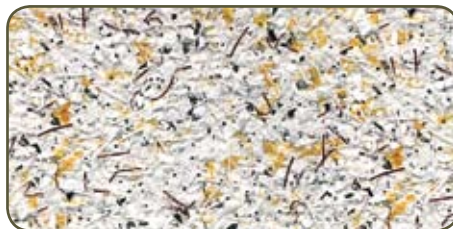
3 Pavot



4 Bluet



All Natural and Non-Toxic
Eco-Friendly Manufacturing Process
Zero VOC and Formaldehyde
Easy Maintenance
Creates a serene ambience
Fire Resistant
May apply directly to Alkaline Surface
No Discoloration
Water Resistant
Prevents Condensation
Gentle to Touch
Mold-Resistant
Seamless Wall Surface
Fast Drying Time
Easy to Apply
Durable and Abrasion-Resistant



5 Dahlia



6 Aloe

