



USING THE PROPER STONE CARE PRODUCTS TO PROTECT STONE

ISHINOL SERIES
WET BURNER

BEFORE



AFTER



【CHARACTERISTICS】

- * Protects stone from the trouble that assumed water origin by superior water-repellency and waterproofing prevention effect.
- * Never spoil the original feel of the stone.
- * After coating, the maintenance becomes easy.

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【WET BURNER】

- * Finishes the stone surface dark wet color.
- * Never gives unnatural luster.
- * Can be used for granite mainly.
- * Polished surface ... Wet Coat / Uneven surface ... Wet Burner

	WET BURNER	WET CORT
Surface	Uneven finish	Polished/mirror finish
Stone	Granite	Granite

【NOTE】

- * Always test before application to verify appearance.
- * Do not use for except the top of the stone otherwise a trouble may occur at adhesion with caulking material or mortar.

【STANDARD APPLICATION QUANTITY】

	Granite mirror finish	Granite uneven finish
WET BURNER	----	6~8 m ² /ℓ

- The application quantity varies on the kind of stone or water absorptivity. Test always before coating.

【CHARACTERISTICS】

	WET BURNER
Appearance	Clear Colorless solvent
Element	A special silicone compound
UN COAD	CLASS:Class3 NUMBER:1263
Handling	Flammable, Handle with care
Storage	6 months (storing below 30°C in a sealed container)

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【IN TIME OF APPLY】

In the following cases, please avoid applying.

1) Weather –especially out side work –

a) Apply in the rain.

Before / in between / After, if stone get much wet and water, there is uneven color.

So don't apply in the rain.

Please pay attention for weather and water drop by rain after applied.

b) Hot weather

Hot time: over 25°C

Cold time: below 5°C

When the stone is hot, dryness is too fast. When it is cold, infiltration becomes bad.

Because the infiltration layer where both are deep not enough made easily, an enough effect cannot be shown.

※If the temperature is high, it can apply if the surface temperature of stone is low in shade but please take care enough.

2) Stone State

a) It is wet and humid.

b) Water permeates through like spots and comes up from the bottom side of stone.

c) There are water and an oil stain by the caulking around the joint.

d) Done wax or it was done.

⇒The effect becomes irregular in these case because the same infiltration is obstructed.

Regarding use it as back/side processing.

Consider when use it, the adhesive power of cement is dropped. If you have question, inform us.

PRIOR TO TREATMENT

Wash thoroughly with ISHICLEAN Serise (or other washing agent but please be careful for don't make damage on stone) removing all stains, oil, wax etc. that may obstruct penetration.

Allow to dry after washing. If not properly dry, there is the possibility that stains and unevenness may occur.

Please see at MSDS about details of safe handling.

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【USAGE】

Prior to treatment: Using sample stone, test according to the following method to verify the color.

It is not just after coating. Verify the color after few days.

Wash thoroughly with ISHICLEAN Series removing all stains.

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Allow to dry completely.

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(1st application)

Equally apply Wet Burner to the surface with a clean brush or cloth. Use half amount.

Basically, buffing out is not necessary for Wet Burner.

Touch the surface and check whether the resin does not stick. Then, verify the color.

(Do not use spray)

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(2nd application)

Repeat the 1st application. Do not coat thick. Otherwise, unnatural luster may occur and becomes slippery when the surface is wet.

Buff with dried cloth, if the liquid remains on the surface.

Check the color after 2-3 hours.

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Leave for 6 hours. Avoid water and general walk.

Leaving time will vary according to temperature and surface texture.

【PRECAUTIONS】

- It is flammable solvent. Use care during application and handling.
- Working area should be thoroughly ventilated. Wear a gas mask for organic gas if necessary.
- Skin contact: Wash with soap and water thoroughly.
- Eye contact: Rinse immediately with plenty of water and seek medical advice.
- Wear protective clothing, gloves and glasses during application and handling.
- Do not mix or dilute with solvents or water.
- Store sealed in a cool, dry place with temperatures below 30°C.

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