STONE TILE PROTECTION AGENTS [ISHINOL SERIES] LIST



- Test a small out of the way area to verify appearance for effect and tone before use. (Note: often stones may change color a little after application.)
- Please use the protective equipment when you use it.
- ●Please see the catalog about using & Please see at MSDS about details of safe handling.

Product name	CLEAR COAT	BM STONE COAT	CLEAR COAT SUPER	WET COAT	WET BURNER	SUPER WET	KONFRESH 3000				
Outline	Permeability water absorbent prevention agent										
Usage	Anti-pollution by water absorbent prevention										
Finish	Natural color finish			Wet (wet color) finish			Natural color finish				
kind of target stone **Refer to details to the catalogue.	Granite and Marble	Granite and Marble	Softstone such as Lime stones & Ohya stone(hearthstone tuff)	Granite Specular	Granite burner prosessed	Softstone such as Lime stones	Mortar Concrete & the second product				
Liquid system	Solvent										
Amount of apply (standard)	10∼15㎡∕L	10~15㎡∕L	5~10㎡∕L	10∼15㎡∕L	6∼8㎡∕L	10∼15㎡∕L	3~5㎡∕L				
Feature	Stone is protected without losing the material feeling of stone.	Type to suppress stinking	It is suitable for stone with high percentage of absorption.	The granite specular finish style is become a wet color (deep color) and it protects of dirt.	The granite burner finish style is made a wet color (deep color) and it protects it.	Stone with high percentage of absorption is made a wet color (deep color) and it protects it.	It protects stone without changing the material feeling by high permeability.				
Other special mention		It is the suitable for the indoor work in the faint smell type.				It is possible to use widely for granite, lime stone, and sandstone.	It is suitable for a dry concrete surface.				
Packing style	UN 20L	UN 20L	UN 20L	UN 20L	UN 20L	UN 20L	UN 20L				
			Total Control of the		100		Paris I				

Product name	EYE BARRIER	EYE BARRIER TK-8	STONE POWER NEW	AQUA CLEAR	CLEAR TOP	Cement Admixture	
Outline	According to the control of the cont		Compound type for protection	Prevent Penetrate Water Absorbment	Film Type Protection	ISHI-CEMENT F	
Usage	Anti-Pollution of Stone and 1	File, Protection, Gloss Restore	Stone Weathering Prevent	Water Absorb Prevent	Anti-pollution, Protection of Stone	<pre>< purpose and usage> Strength and bonding are improved by mixing it. Packing: 18kg c/t</pre>	
Finish	Glossy Non-Gloss	y(There are 2 kind)	Natural Color Finish	Natural Color Finish	Matt Film		
kind of target stone **Refer to details to the catalogue.	Porcelain tile granite, clay stone	Porcelain tile granite, clay stone	Softstone such as Hearthstone Tuff	Granite and Marble	Granite Burner		
Liquid system	Sol	vent	Solvent	Aqueous			
Amount of apply (standard)	10∼50㎡∕L	10∼50㎡∕L	1∼5㎡∕L	10~20㎡∕L	10~15㎡∕L		
L Feature	It protects it by the film with durability.	There are more glossy and luster from the Eye Barrier.	The material feeling of stone is kept and weathering is prevented.	Dryness is quick in scentless and water base inorganic.	It protects by the film of the delustering type in water base.	EFLONON LIQUID <pre> ⟨purpose and usage⟩ It controls efflorescence and prevent the water absorption by mix with cement.</pre>	
Other special mention	It is possible to use it as wet color of stone (deep color) finish.	It is possible to use it as wet color of stone (deep color) finish.	The effect of anti- pollution rises by use over coat with Clear Coat Super repeatedly.	WATER BASE	WATER BASE		
Packing style	4L·1L 4L·1L		UN 20L	10L carton	5kg	Packing: 10kg c/t	
	PAGE WASH	Sterios Sterios				# **case ***	

•Please note that products are hazard goods without water base.

• Neither the Water Absorb Prevent nor the Protection Product are meaning one that dirt doesn't adhere.

It is the one that the adhering dirt is removed easily.

- The specification change without a previous notice.
- Please inquire the question concerning the commodity and the material etc. to the agent.

Manufacture:



URL http://www.konsho.co.jp