



**MIZU
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MIZUKEI BOUJINTEX ALPHA

1K WATER-BASED SELF-CROSSLINKING ACRYLIC

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MIZUKEI BOUJINTEX ALPHA

DESCRIPTION

MIZUKEI BOUJINTEX ALPHA is a one-component, water based, hard type acrylic floor paint that can be applied on mortar, concrete, and asphalt surfaces. Mizutani Paint invented a special self-crosslinking secret formula that creates a tough film. An eco-friendly and easy to use coating that provides protection against contamination and changing weather conditions. Applicable for indoor and outdoor use.

MIZUKEI BOUJINTEX ALPHA is a one of a kind product that exhibits true Japanese quality innovations.

DETAILS

Type: Acrylic, Water-Based, 1K
Use: Interior & Exterior Floor
Finish: Gloss
Surface: Mortar / Concrete / Asphalt
Method: Brush / Roller
Painting Interval (23°C): 3 hrs.
Walk-able: 8 hrs.
Fully Cured: 2 days
Performance in Durability: 1 - 4 yrs.
Coverage: 88 m2 / 15 kg can / coat
Coverage: 24 m2 / 4 kg can / coat

FEATURES

1. Alpha cross-linking – protection against stain and contamination.
2. Quick dry – efficient.
3. One component – economical, easy application by brush or roller.
3. Water based – eco-friendly, releases low odor, prevents danger of fire or solvent intoxication.
4. Weather Resistant

MATERIALS

TOPCOAT:	BOUJINTEX ALPHA (15 kg can)
UNDERCOAT:	MIZUKEI-BOUJINTEX SEALER (15kg / 4kg) MIZUKEI-BOUJINTEX EPOXY-SEALER II (14 kg set - base 7kg / hardener 7kg)

HEALTH & SAFETY

- Use under well ventilated conditions.
- Avoid skin contact.
- In case of skin contact, immediately wash with soap and water.
- In case of eye contact, flush with water and seek medical attention immediately.



MIZUKEI BOUJINTEX ALPHA



PREPARATION

- Remove laitance and dense layer from the surface with a polisher and sanding machine.
- Roughen the base surface for better adhesion.
- Remove any dirt, dust, and oil on the surface.
- Treat cracks, unevenness, etc., with epoxy putty.

APPLICATION

- Apply with a brush or roller.
- Coat the undercoat and let the surface dry 4 hours or more.
- Coat the topcoat and let it dry 2 hours or more.
- Whole application process until fully cured will 2 days.

METHOD: GLOSS FINISH ON MORTAR/CONCRETE

ALPHA GLOSS ON MORTAR / CONCRETE	MATERIAL	MIX RATIO	METHOD	FREQUENCY	AMOUNT	COVERAGE	POT LIFE	INTERVAL
1. SURFACE PREPERATION	Remove any excessive laitance using a polisher or sanding machine (linax) until the base substrate is roughened sufficiently for adhesion. Remove any barrier such as existing sealer, curing material, grease, oil, and dirt. Treat cracks, holes, or any other surface unevenness with epoxy putty after primer.							
2. PRIMER	Mizukei Btx Epoxy Sealer II (7kg base, 7kg hardener)	-	Brush/ Roller	1	0.12 to 0.16 kg/m ² /coat	88 to 117 m ² /set	60 min.	4 to 48 hrs.
3. TOPCOAT	Mizukei Boujintex Alpha (15kg)	0.7 to 2.0 kg	Brush/ Roller	2	0.15 to 0.20 kg/m ² /coat	38 to 50 m ² /can	-	2 hrs.

METHOD: GLOSS FINISH ON ASPHALT

ALPHA GLOSS ON ASPHALT	MATERIAL	MIX RATIO	METHOD	FREQUENCY	AMOUNT	COVERAGE	POT LIFE	INTERVAL
1. SURFACE PREPERATION	Remove any excessive laitance using a polisher or sanding machine (linax) until the base substrate is roughened sufficiently for adhesion. Remove any barrier such as existing sealer, curing material, grease, oil, and dirt. Treat cracks, holes, or any other surface unevenness with epoxy putty after primer.							
2. PRIMER	Mizukei Boujintex Sealer (15kg)	-	Brush/ Roller	1	0.20 to 0.30 kg/m ² /coat	50 to 75 m ² /set	-	2 hrs.
3. TOPCOAT	Mizukei Boujintex Alpha (15kg)	0.7 to 2.0 kg	Brush/ Roller	2	0.18 to 0.24 kg/m ² /coat	31 to 42 m ² /can	-	3 hrs.



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USE

MIZUKEI BOUJINTEX ALPHA is suitable for an indoor or outdoor store, hallway, staircase, lobby, restaurant, office, classroom, and general factory or warehouse.



Office etc



Stairs
In side corridor



Out side corridor



Outdoor Parking



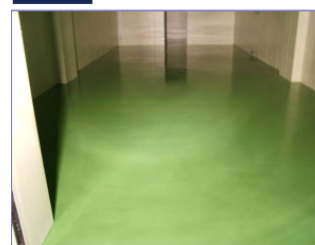
Amusement park
Asphalt



General factory
Warehouse etc



Boiler room etc



Promenade

