

SPRAY FINISH



TROWEL FINISH



indicates Aggregates used
 indicates Application tools used for patterning





OAC-1503

***OAC-2144**

* Samples marked ※ are more costly due to material costs.

Product line-up



















Scan the code below to see more details.

Super durable, dirt resistant, fluorine resin based multi-design and decorative finish coating

(3)

Highest grade type with super durability given by fluorine resin

- The synergy effect of fluorine resin and light stabilization provides super durability and super weather resistance.
- Its high density film structure on the surface provides excellent dirt resistance.
- Being slightly elastic, it covers small hairline cracks on the substrate and prevents rainwater from penetrating into the substrate.
- It provides excellent resistance to microbe such as fungus and algae.
- It provides excellent adhesion to various types of substrates for both new and renovation projects.















Highly durable, dirt resistant, ceramic silicone resin based multi-design and decorative finish coating

Upgraded type with excellent durability and dirt resistance

- Adopting elastic ceramic silicone resin as a binder provides excellent durability and weather resistance.
- Its high density film structure on the surface provides excellent dirt resistance.
- Being slightly elastic, it covers small hairline cracks on the substrate and prevents rainwater from penetrating into the substrate.
- It provides excellent resistance to microbe such as fungus and algae.
- It provides excellent adhesion to various types of substrates for both new and renovation projects.















Elastic acrylic resin based multi-design and decorative finish coating

Waterproof type with excellent elasticity

- With its excellent elasticity, it greatly enhances waterproof property compared with other BELL ART series.
- Acrylic resin paint film provides high durability for a long period of time.
- It provides excellent resistance to microbe such as fungus and algae.
- It provides excellent adhesion to various types of substrates for both new and renovation projects.



















Acrylic resin based multi-design and decorative finish coating

Standard type with multi-design and decorative finish

- Acrylic resin paint film provides high durability for a long period of time.
- Being slightly elastic, it covers small hairline cracks on the substrate and prevents rainwater from penetrating
- It provides excellent resistance to microbe such as fungus and algae.
- It provides excellent adhesion to various types of substrates for both new and renovation projects.
- * BELL ART IN with soft texture and excellent performance is also available for interior. Refer to





Super dirt resistant specification (Optional)



Super dirt resistant water-based









New proposal for preventing dirt and keeping the beautiful appearance for a long period of time by just applying topcoat.

With super hydrophilic nano ceramic particles, it keeps the natural texture of decorative coatings as well as long lasting clean appearance.

Quick reference matrix for colour numbers

Colour no.	Location																
White	A-1-1	1153	C-1-2	1326	A-4-5	1466	C-3-2	1621	A-1-6	1831	B-1-6	2015	B-1-4	2155	B-2-8	3054	A-3-3
1002	A-2-1	1175	C-4-3	1330	B-1-5	1470	C-2-4	1632	A-3-9	1842	B-2-6	2026	A-1-5	2166	A-4-9	3065	A-4-3
1024	B-1-1	1186	C-1-4	1341	8-4-4	1481	C-3-6	1643	C-1-8	1853	B-3-6	2030	A-2-6	2170	B-3-9	3076	8-2-2
1035	A-2-2	1190	A-4-4	1352	A-3-8	1492	C-2-8	1654	A-2-7	1864	C-4-8	2041	B-3-7	2203	A-1-7	3080	8-3-4
1046	A-4-1	1201	A-3-2	1363	B-2-9	1503	C-2-9	1680	A-2-8	1875	B-1-8	2052	B-4-5	2214	A-2-9		
1061	B-2-1	1212	B-4-1	1385	B-3-8	1536	C-1-3	1702	C-4-4	1886	8-4-7	2063	B-4-2	2225	B-1-7	-	
1083	C-2-1	1223	B-1-2	1396	C-5-5	1540	C-3-4	1735	C-4-5	1890	C-2-6	2074	C-2-3	2236	B-3-1		
1094	A-1-3	1234	B-1-3	1400	C-1-1	1551	C-2-7	1746	C-4-6	1923	B-4-8	2085	B-4-6	3006	A-1-2		
1116	A-4-2	1256	B-3-3	1411	C-3-1	1562	C-1-7	1761	C-3-8	1960	B-4-9	2100	C-1-6	3010	A-1-8		
1120	A-1-4	1260	A-4-6	1422	C-4-1	1584	C-3-7	1783	C-4-7	1982	B-1-9	2122	B-4-3	3021	A-1-9		
1131	C-4-2	1293	A-4-7	1433	B-3-2	1595	A-4-8	1794	B-2-4	1993	A-2-3	2133	A-3-7	3032	A-2-4		
1142	A-3-4	1315	B-2-7	1455	C-3-3	1610	C-1-5	1805	B-2-3	2004	A-3-6	2144	C-1-9	3043	A-3-1		

In this table, the initial "AC" are omitted from colour numbers. * The location codes indicate "Section - Column - Row".

For the location code "A-2-1", colour number "AC-1002" is located on Section A in the first row of the second column from the upper left.

8 B	C C	D

TROWEL FINISH



ROLLER FINISH



BRUSH FINISH



- Be careful that pattern pictures are not scaled regularly.
- Printed colours and patterns may be slightly different from the actual finish. Please check them with sample board or mock-up.
- The pattern can be largely different depending on the application method. Check the pattern by test application in advance. In case a sample board or mock-up is already prepared, put the first priority on the pattern of the sample board or mock-up.
- If applying the materials to a large wall surface, the finish may become uneven depending on the type of patterns. Consult the nearest sales office for details.
- BELL ART F, BELL ART Si, BELL ART and ELASTIC BELL ART have a slight odour due to the nature of materials. For the indoor application, be careful about the ventilation.
- For details of the application procedure, please refer to the standard application specifications.

Application Tools









Sharp Trowel

Square Trowel

Wooden Trowel

SK Comb Trowel

SK Finishing Trowel











SK Comb Spatula

SK Wave Spatula-S (180mm) SK Wave Spatula-L (180mm)

SK Design Brush

K-1 Roller











Float Roller

River Roller

Woody Roller

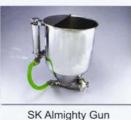
Canyon Roller

Plastic Roller





Wool Roller (Medium nap)







Lithin tip Stucco tip

Packing style

Product name	Packing style
MIRAC SEALER ECO W (CLEAR/WHITE)	15 kg/can
BELL ART F	20 kg/can
BELL ART Si	20 kg/can
BELL ART	20 kg/can
ELASTIC BELL ART	20 kg/can
All types of aggregates	20 kg/bag

Hazards Information and Safety Precautions

Handle a product in accordance with SDS (Safety Data Sheet). Be careful about the safety control when conducting application work.

Precautions after Application

This material contains volatile chemical substances. Pay attention to safety measures for people having chemical sensitivity or allergies when handing over a project immediately after the application.

Suitable substrates

Concrete, Cement mortar, PC members (excludes lightweight PC), ALC panels, extruded cement boards, GRC panels, Calcium silicate boards, metal panels, Sealant, old paint films (old film should be sound), etc.

- * The appropriate undercoat is required according to the type of substrates. Please contact the nearest sales office for details.
- * For the substrates with grooves such as PC members, ALC panels, GRC panels and Calcium silicate boards, avoid application on groove area as it may cause cracking. Be careful to choose the pattern because for some patterns the continuity of patterns may be broken at grooves. DO NOT apply materials to lightweight PC members.

Uses

Interior and exterior walls of houses, condominiums, hotels and shops, etc.



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Factory: SHANGHAI FACTORY, LANGFANG FACTORY

^{*} Make sure to use the specified application tools.

^{*} Be careful not to come in contact with solvent-based material such as thinner. Protrusions for petterning may become loose.