



HYUNDAI

L & C

COLOUR BOOK 2021



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ABOUT US

Hyundai L&C, a leading construction material company in Korea, is reborn under a new name, Hyundai L&C, a member of the Hyundai Department Store Group.

Based on original, high-value technology accumulated over the last half-century, and an innovative business platform, we announce our new beginning as a "Total Living Interior Company," going beyond the boundaries of our construction material expertise.

We are devoted to satisfying customers and making our world abundant. We have been focusing our R&D capabilities on developing eco-friendly, energy-saving, and new construction materials. In addition, we are responding to new needs in the fast-changing world and improving quality of life for our customers by diversifying our business structure and our solutions for consumers.

We will continue to take the lead in creating future happiness by analyzing and predicting lifestyle and design trends. Our strong global network, excellent human resources, and leading technologies will create the new living culture of the future.

Innovation arises in the destruction of common sense. We have been creating the lives and the spaces of our dreams under the belief that simple imitation achieves nothing.

We will always strive to bring joy and abundance to people.

HYUNDAI L&C



BUSINESS OVERVIEW

The goal of Hyundai L&C is 15% average annual sales growth and 2 trillion KRW in global sales by 2021. We have achieved a profit of 120 billion KRW, and we plan to continuously expand our overseas sales. In addition, through relentless efforts to develop new technologies and innovative products, we will provide valuable solutions with solid quality assurance that suit our clients' needs. Through internal innovation and external growth, and led by new business and distribution channels, we have advanced from our traditional business structure centered on construction materials to become the representative company for total living interior in Korea.



L & C

BUILDING MATERIALS

We are growing every day as Korea's most representative green construction material company that values humanity and nature. We are continuously developing high-quality construction materials and interior products that fit our customers needs, windows and doors that maximize insulation and energy-savings, eco-friendly flooring and wallpaper that prioritizes the health of our customers, and interior stones that are perfectly suited for upscale interior spaces.

HIGH-FUNCTIONAL MATERIALS

Using deco film (PET, PP, PVC) manufacturing technologies, we produce different types of finishing materials including interior film, high-gloss decorative film, surface materials for general furniture, decorative film for metals or vessels, thermal insulation film, and adhesive glass film. In addition, thermal contraction film used for packaging labels and packaging film for pharmaceutical products have proven their performance in Europe, Central and South America, the Middle East, and Asia.

Hanex® Solid Surfaces

Specialized in premium building materials

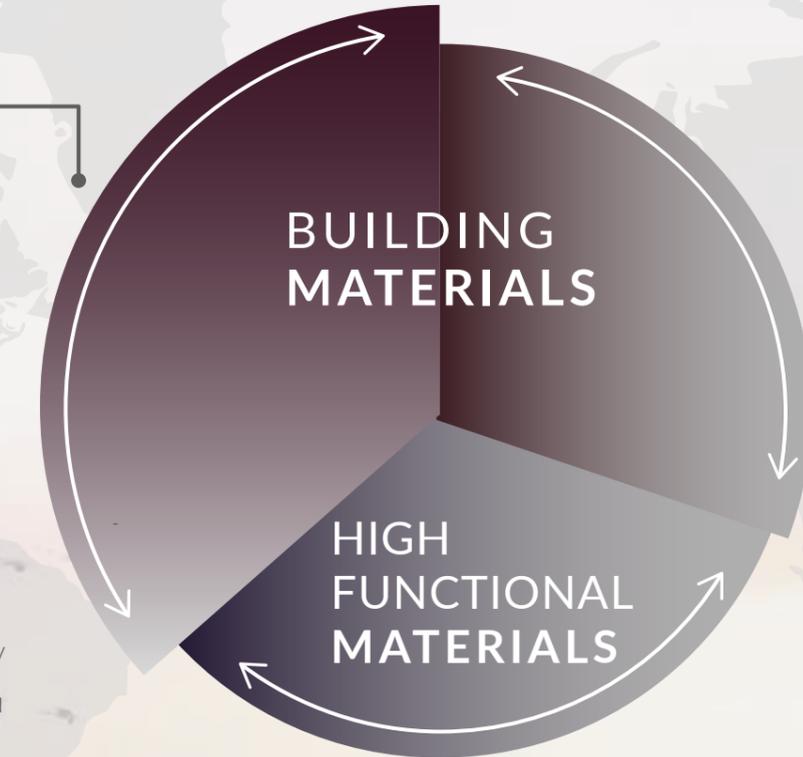
- Track record since 1995; Our passion and focus replies always to identify the next trends and new technologies
- Breathtaking patterns and homogeneous structures all through the entire material
- Luxurious marble and natural stone designs with our new colours 11 decors
- Implementation of customised colours and patterns

Full Service Provider

- Europe warehouse / more than 10k sheets stored
- Vertical diversification
→wide range of sheets, sink & bowls (thermoformed/casting) and other finished goods available
- Proactive interaction and support by out professional team members

HanStone® Quartz

- Significant track record since 2004
- Actually more than 45 decors in 10 different categories for the indoor area
- From classic to extravagant
- From natural to modern



BODAQ GLOSSIA ECOLOID

- Furniture Foil (PET / PVC)
- Exterior Foil (PVC)
- RAL-Certificate
- Interior Foil (PVC)
- BODAQ Foil / Tiles / Sheets (self-adhesive)



WHY ACRYLIC SOLID SURFACE

Hanex® Solid Surface products are crafted from a unique blend of acrylic resins and natural materials. Ideal for all healthcare, food preparation, commercial, institutional and residential applications.



Easy to work with

It can be bent and shaped during fabrication and cut with most standard saws



Antimicrobial

Solid surface will not support the growth of bacteria (non-porous), which makes it invaluable in healthcare setting

Jointless installation eliminates a place for crumbs, dirt, stains, and bacterial and other pathogens to get into



Highly durable

Solid, perfectly smooth and homogenous material whose regenerable surface always looks brand-new

Non-porous, acid-resistant and therefore easy-to-clean surface

Are resistant to stains



Environmentally friendly

Renewable and repairable

Sanding will remove scratches, small chips, and scorches, also ideally for heavy-traffic areas or façade application



Endless design possibilities

Thermoformable / Seamless

Almost any shape or size can be produced

Specialized manufacturer

Bundling up the special know-how along the entire value-added chain of premium surfaces

Long-term track record

Since 1995 we are operating as a globally manufacturer of acrylic solid surfaces

Short-term availability

Actual collection includes 131 decors / more than 10.000 sheets are available in our local warehouse in Germany

THE MAIN BENEFITS OF HANEX®

Wide variety of colours and patterns

Enable almost endless range of personalisation possibilities

Ensures freedom of configurations and consequently the highest possible degree of flexibility

Outstanding quality products

Flexible use of single / double belt casting unit (almost unique feature)

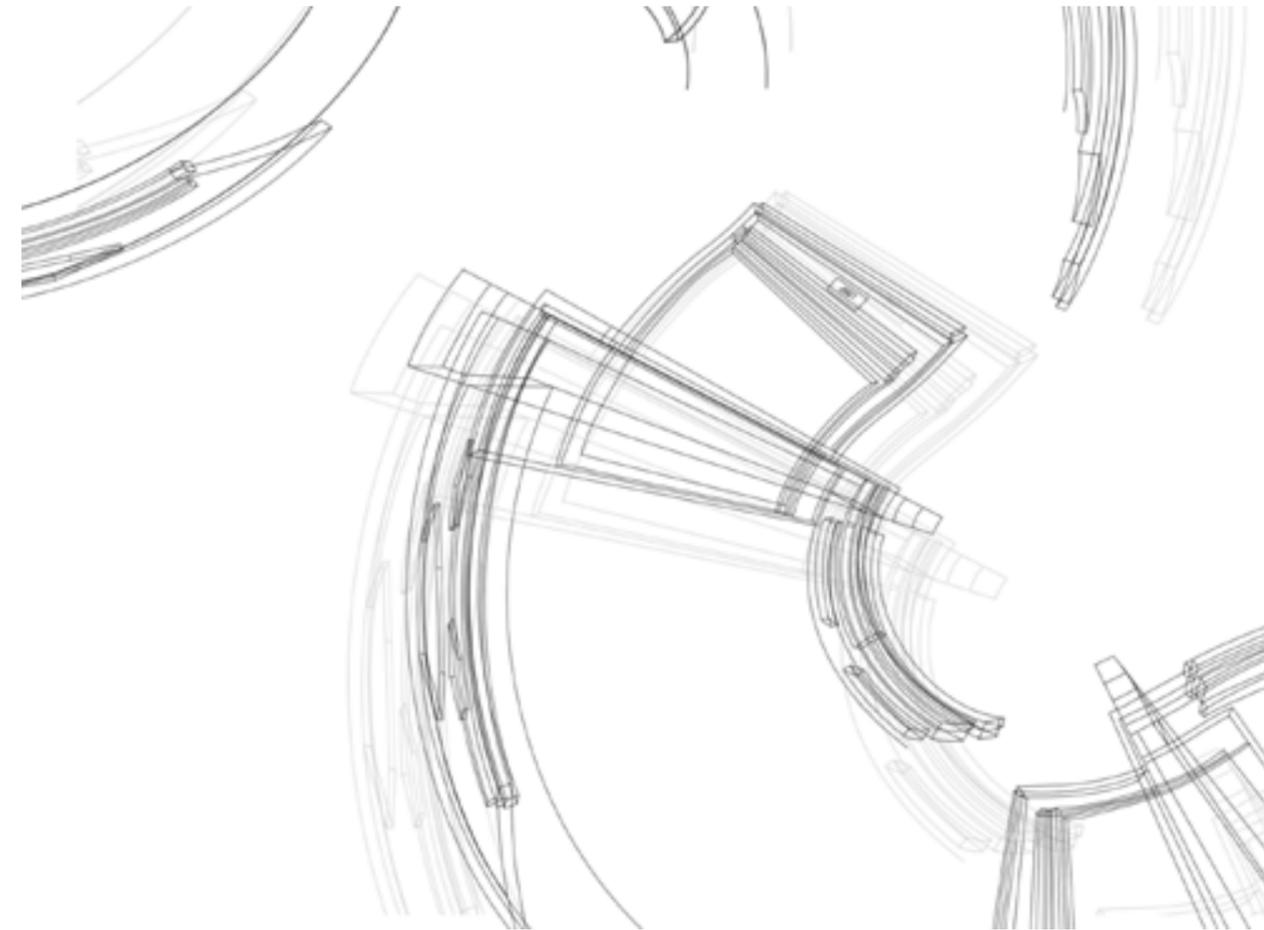
One of the technological innovations leader in the environment of premium surfaces

Proven safety

All necessary certificates and technical regulations available

Full service provider

We succeeded in offering our partners substantial value added with innovative, tailor-made products / solution the result of our systematic focus on customer needs





COLOUR COLLECTION

2021

VENATO
MARBLE
SPARKLE

CASCADE
ICE

CASCADE
CREAM

VENATO
MARBLE
SNOW

NEW COLOURS OF HANEX®

Through both our sister companies and our parent company, the Hyundai Department Store Group, new trends are bundled by our design team and converted into stunning designs and concepts together with our development teams after intensive research and testing. The 11 new decors will set new accents in Interior design. We look forward to your great results.

CASCADE
GREY

MODERN
CONCRETE

CASCADE
BEIGE

SMOKY
CONCRETE

CASCADE
WHITE

FROSTY
CONCRETE

CASCADE
BLACK



VM-001 VENATO MARBLE SPARKLE

**NEW COLOUR
CASCADE**

**CC - 001
CASCADE ICE**



**NEW COLOUR
CASCADE**

**CC-002
CASCADE CREAM**



**NEW COLOUR
CASCADE**

**CC - 003
CASCADE GREY**



**NEW COLOUR
CASCADE**

**CC-004
CASCADE BEIGE**



**NEW COLOUR
CASCADE**

**CC-005
CASCADE WHITE**



**NEW COLOUR
CASCADE**

**CC-006
CASCADE BLACK**



**NEW COLOUR
VENATO MARBLE**

**VM-001
VENATO MARBLE
SPARKLE**



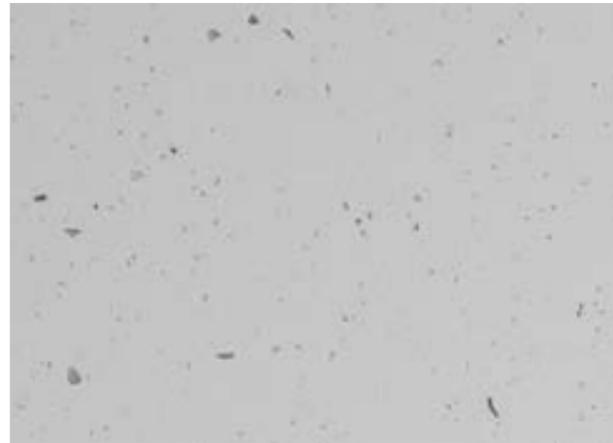
**NEW COLOUR
VENATO MARBLE**

**VM - 002
VENATO MARBLE
SNOW**



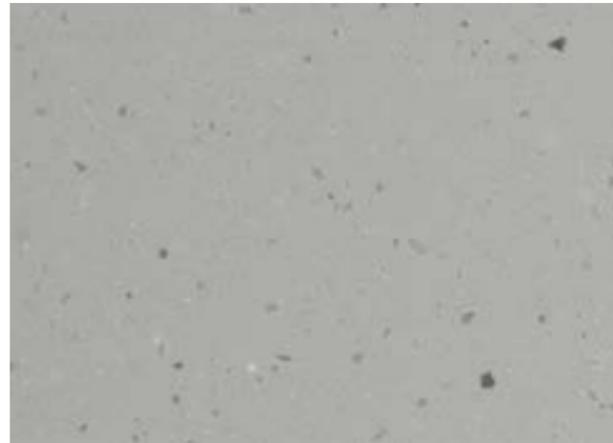
**NEW COLOUR
CONCRETE**

**CT-001
FROSTY CONCRETE**



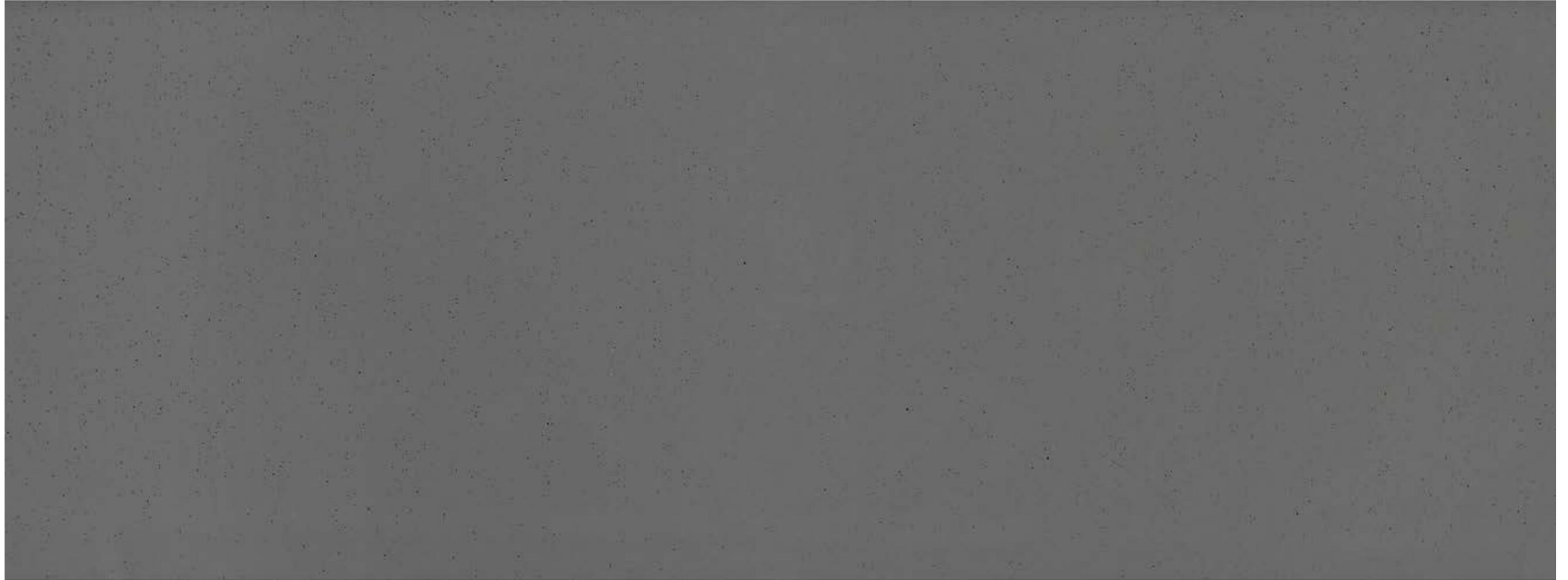
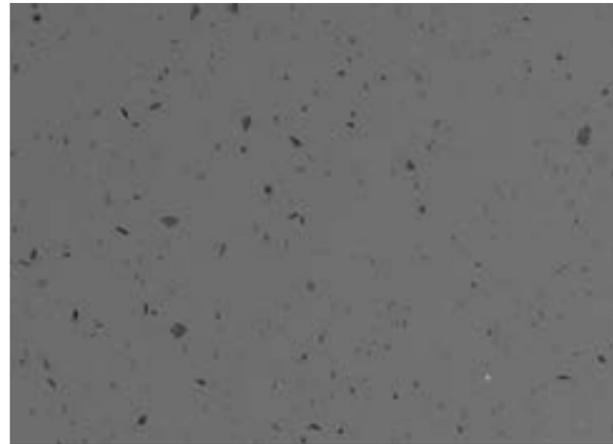
**NEW COLOUR
CONCRETE**

**CT-002
MODERN CONCRETE**



**NEW COLOUR
CONCRETE**

**CT-003
SMOKY CONCRETE**



BELASSIMO EPISODE II

Discover the greatness and glory of our new collection. Inspired by the beauty of mother earth and the desires of people to harmonize their environment, with our new collection we create a basis to combine nature with urban luxurious aura.



BL-206 SLATE GREY



BL-218 MARFIM



BL-256 MOUNTAIN FROST



STRATUM

Stratum series is inspired by nature in a worldly perspective and soft range of colors with unique, organic patterns. You discover the artistic, unconventional scene of the nature. Enjoy the new view of the earth. Create your own, unique and long-lasting atmosphere in the style of the depth and boundlessness of stone.



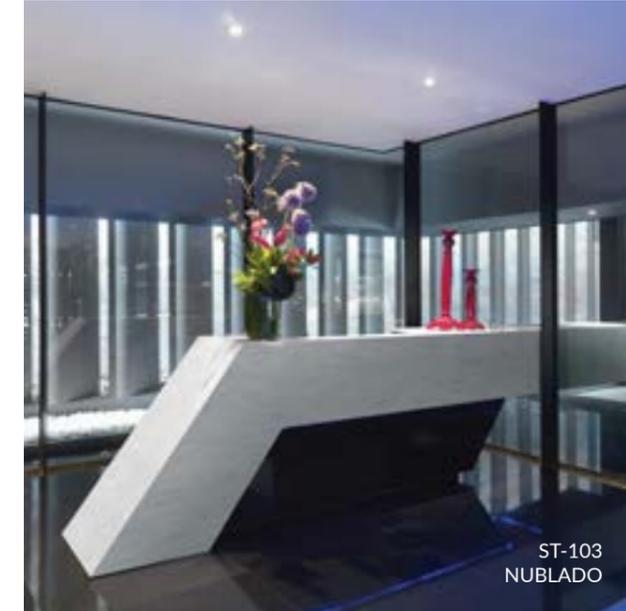
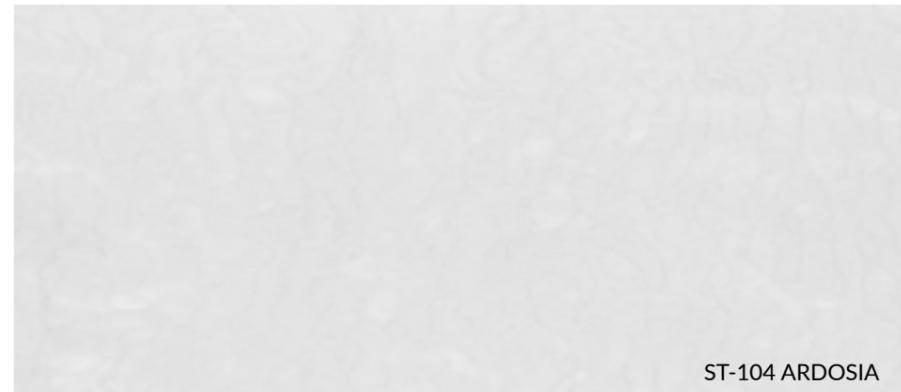
ST-103 NUBLADO



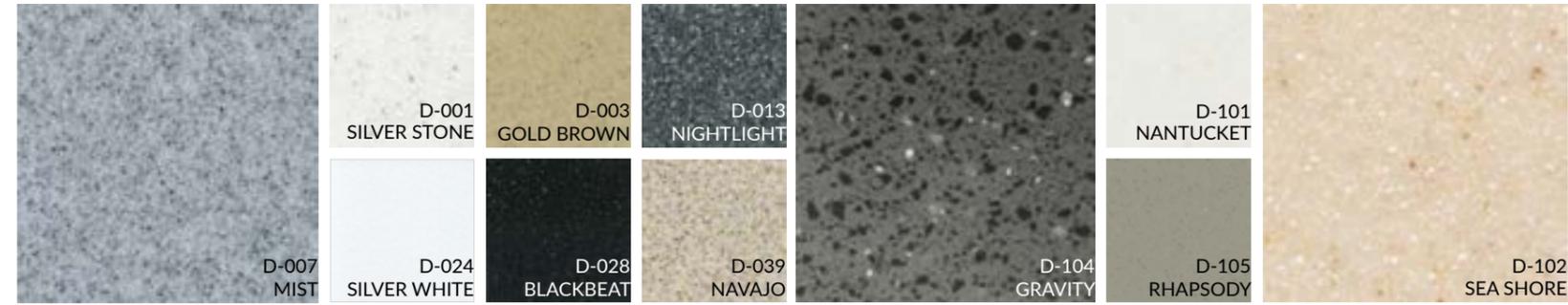
ST-201 ROMANO



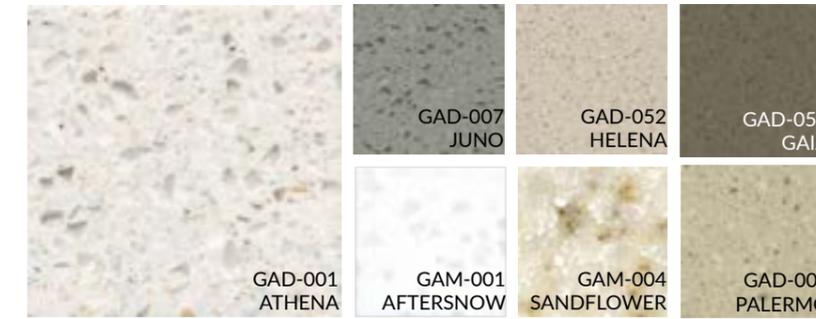
ST-106 GRENSISIO



DUO



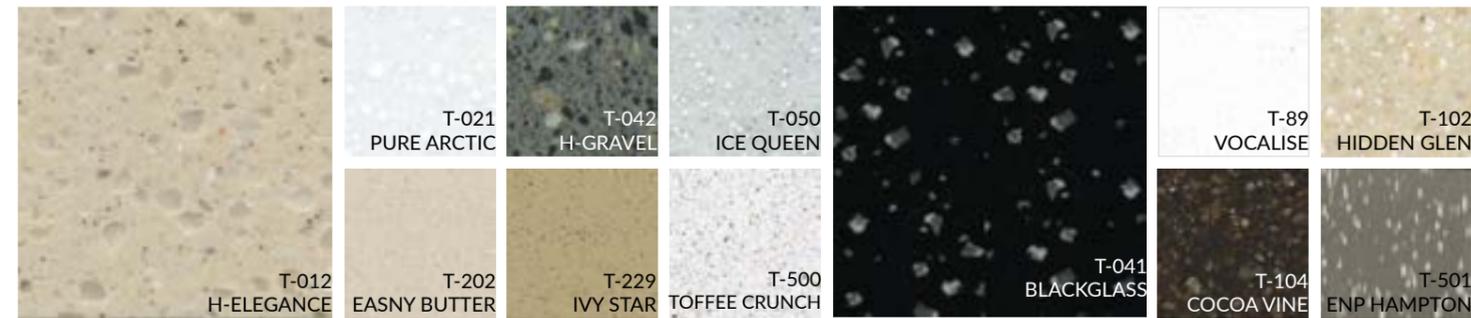
GALLERIA



CUBIC & PEARL



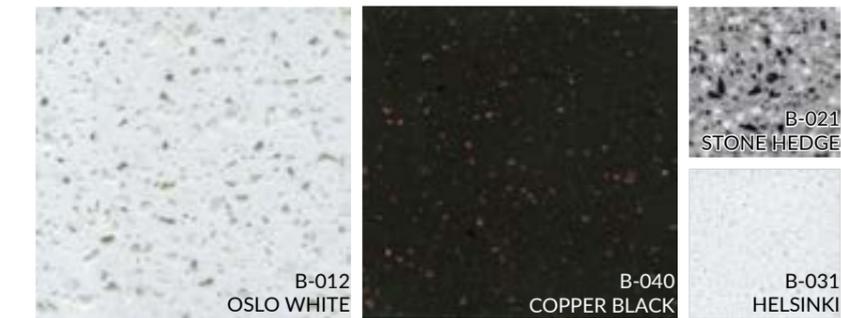
TRIO



NATIVO



BRIONNE



THERAPY



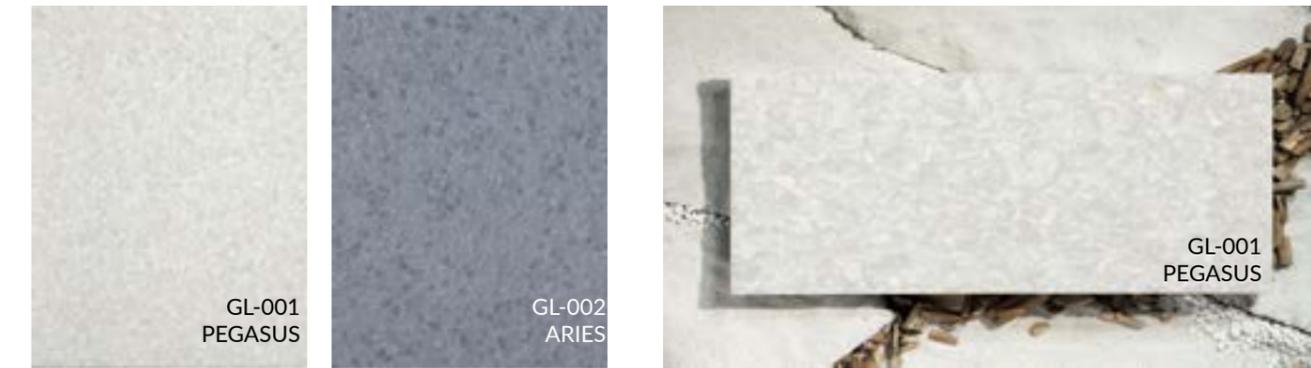
REHAU



MAGIC



GLITTERING

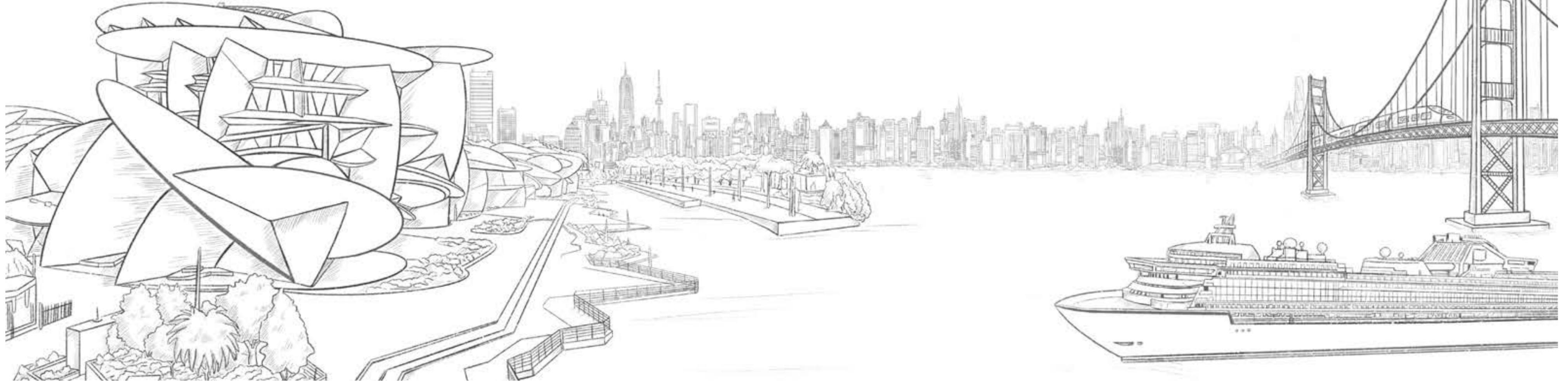


SOLO



A VARIETY OF HANEX APPLICATIONS

The beauty and imperishability of Mother Nature is reflected in our decors and the wide range of possible applications. In the urban environment, our end products are used in almost all areas.





ST-101
CLARA



ST-101
CLARA



ST-103
NUBLADO



S-008
N-WHITE



ST-101
CLARA



ST-201
ROMANO



CC-004
CASCADE BEIGE



CC-003
CASCADE GREY



VM-001
VENATO MARBLE SPARKLE



CC-006
CASCADE BLACK



CT-001
FROSTY CONCRETE



CT-002
MODERN CONCRETE

HANEX® ACRYLIC SINK & BOWL PROGRAM

Beside our broad range of premium solid surface sheets, we are offering a widely diversified range of a sink & bowl program.

Casting Sink & Bowl

main characteristics

- predestined for volume business
- sink - single & double sinks

added values

- competitive value-price-quality ratio
- high production volume achievable

color range (without chip)

- S-008 N-White & S-004 Ivory
- other colors upon inquiry

Thermoformed Sink & Bowl

main characteristics

- predestined for high end solutions / personal designs
- sink - single & double sinks
- in combination with stainless steel

added values

- individual design variants achievable
- high-end products in different price ranges available

color range (without chip)

- single-color / two color
- the range of color is limited

Our end products portfolio offer you the appropriate solution for every requirement. As a competent partner we support you by the preparation of any bidding phase and co-work to develop the best solution for your partner.

In case of any inquiry please send your request to: info@hyundailnc.eu / subject: sink & bowl program.

SINK & BOWL PROGRAM EXAMPLES BY PRODUCT CATEGORY

Casting Sink & Bowl



Thermoformed Bowl

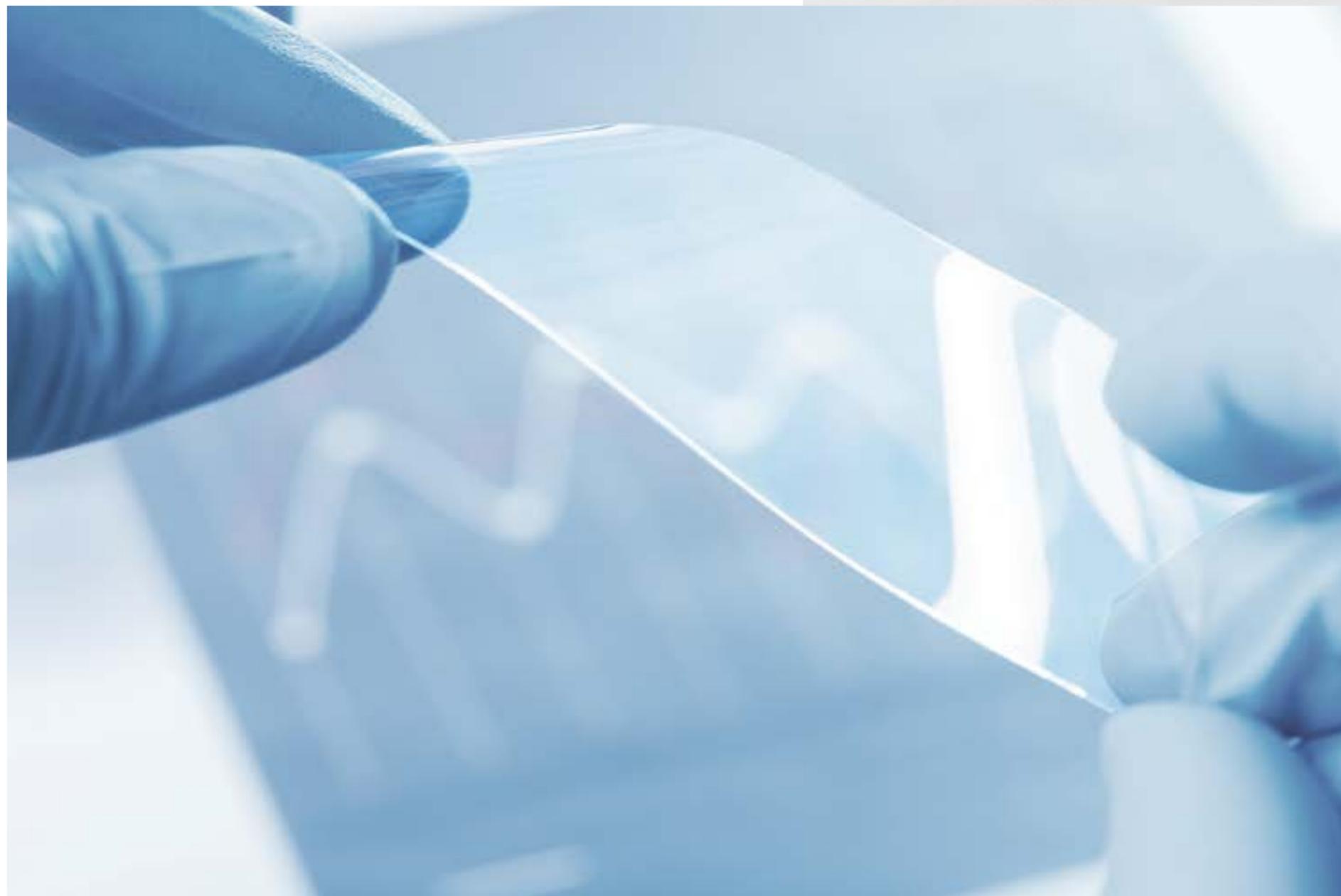


Thermoformed Sink



Thermoformed Shower tray & Bath





HANEX
TECHNICAL DATASHEET

TECHNICAL DATA SHEET

1 Description

Acrilove - is two-component multipurpose adhesive made specifically for most colorful indoor and outdoor materials such as: solid surface, engineered stone, plastics, ceramics, glass, natural stone, solid laminate, rubber and steel.

2 Features

- Exceptional flexural strength up to 6000 PSI
- Perfect color match with any color of solid surface, quartz and ceramics

3 Application Instructions

Preparation

Wear safety glasses and gloves before starting and at all times during work. Make sure that the adhesive's color matches the color of the surface (use the Acrilove matching chart).

If necessary, make a trial gluing using a scrap sheet. Clean the glueing area from dust, degrease parts joints properly, prepare clamps and auxiliary tools. Insert the cartridge into the applicator in accordance with the applicator's instructions manual.

Remove the protective cap by turning it by a quarter turn and then pulling it off the cartridge. Inspect the cartridge, make sure it is clean, if necessary clean it from any possible contamination.

Move the applicator plunger close to the cartridge pistons and make one or two trial presses on the applicator lever. After making sure that the adhesive and the hardener come evenly from both nozzles, put a static mixer into the cartridge and wrap it in a quarter turn.

(In order to remove the mixer, repeat the steps in the reverse order). Gently press at the applicator's lever in order to squeeze out a little of the adhesive.

The adhesive is now ready to use.

4 Applying the adhesive

Apply the adhesive with an even roller in order for when compressing the surfaces are glued together, a slight squeeze-out of the excess glue will occur.

In invisible places, and where there are no increased demand for the cleanliness of the joint, leave an excess of the adhesive to add an extra strength to the seam.

It is necessary to assemble and compress the glued surfaces no later than 10 minutes after applying the adhesive.

When working, avoid over-tightening the clamps, as this can weaken the strength of the glueing se am.

5 Completing the work

After completing the work, remove the static cartridge mixer and put the protective cap back on.

Store the cartridge with the adhesive in a dark, cool place until the next use.

Empty cartridges and used static mixers must be disposed according your country regulations.

Clean Up

Clean-up excess glue with a cloth and/or clean with a solvent such as acetone or nail polish remover. Scrape.

Storage & Shelf Life

Store in a cool environment (away from humidity, heat and light) between 5 + 18°C. Under the above conditions, 36 months shelf life can be expected from date of manufacture.

Properties	
Appearance (Adhesive)	Clear or colored viscous liquid
Appearance (Activator)	Clear viscous liquid
Working Time 1st option	10 - 15 minutes
Fixture Time 1st option	20 - 25 minutes
Sanding possible after	25 - 30 minutes
Working Time 2nd option	25 - 30 minutes
Fixture Time 2nd option	35 - 45 minutes
Sanding possible after	45 - 55 minutes
Viscosity 1 (Adhesive)	15000 - 25000 CPS
Viscosity 1 (Hardener)	6000 - 12000 CPS
Viscosity 2 (Adhesive)	40000 - 60000 CPS
Viscosity 2 (Hardener)	6000 - 12000 CPS
Flexural Bond Strength (ASTM D790)	6000 PSI
Shelf Life	<18°C - 3 years 18-25°C - 2.5 years 25-30°C - 1.5 years
Mix Ratio (Adhesive: Hardener)	10:1

Health & Safety

For more detailed information refer to Material Safety Data Sheet.

FIRST AID If swallowed seek Medical Advice.
Do not panic! For eyes, immediately irrigate with copious quantity of water at least 15 minutes (eyelids to be held open).
For skin apply a solvent such as acetone to contact areas then wash off with water.

SAFETY DATASHEET

1 Hazards identification

Hazards identification

Label elements including precautionary statements

Symbol: N/A

Signal Word: N/A

Hazard/Risk Statement: N/A

Precautionary Statement: N/A

Other hazard / risks which are not included in the classification criteria (NFPA)

Health:1 Fire:1 Reactivity:0

2 Composition / Information on ingredients

Hanex® product combined follow ingredients together:

No.	Chemical Name	CAS No.	EG-No.	Content (%)
1	MMA(Methylmethacrylat)	80-62-6	201-297-1	24.6 %
2	PMMA (Polymethylmethacrylat)	9011-14-7	-	5.8 %
3	Haftvermittler	2530-85-0	219-785-8	0.2 %
4	Vernetzungsmittel	97-90-5	202-617-2	0.2 %
5	Härter	1931-62-0	217-691-1	0.3 %
6	Calciumhydroxid	1305-62-0	215-137-3	0.2 %
7	Stabilisatoren	112-55-0	203-984-1	0.1 %
8	Al(OH)3	21645-51-2	244-492-7	59.0 %
9	Toner	13463-67-7	236-675-5	0.4 %
10	Flammschutzmittel	68333-79-9	-	9.1 %
TOTAL				100 %

3 First aid measures

Eye contact

Wash with large amounts of water until no evidence of chemical remains (at least 15-20 minutes). Get medical attention, if needed

Skin contact

Wash with soap or mild detergent and large amounts of water until no evidence of chemical remains

Ingestion

If vomiting occurs, keep head lower than hips to help prevent aspiration. Get medical attention, if needed

4 Fire-Fighting measures

Flammable properties

"HANEX®" can be combusted only with difficulty

Extinguishing media: Water, Drychemical, CO2

Hazardous gases / vapor produced in fire are carbon monoxide, methyl methacrylates, Aldehydes

Fire fighting instructions

Wear self-contained breathing apparatus

Keep personnel removed and upwind of fire

5 Accidental Release Measures

Safeguard (Personnel): Use appropriate personal protective during clean up

Spill clean up: Recover undamaged and minimally contaminated material for reuse and reclamation

6 Handling and Storage

Handling (Personnel):

Avoid breathing dust

Avoid breathing fumes generated during sawing, routing or drilling

Storage: Store in a dry and cool place

7 Exposure Controls and Personal Protection

Chemical exposure standard, biological exposure standard:

No information is available

Engineering controls (ventilation):

Use ventilation that is adequate to keep employee exposure to air borne concentration below exposure limits

Personal protection

Protective equipment: Eye / Face Protection

Wear safety glasses during operations such as sawing, sanding, drilling or routing. Use safety gloves, ear plug and safety shoes

8 Physical and Chemical Properties

Appearance: Aboard

pH: Not applicable

Boiling point and range: N/A

Vapor Pressure: N/A

Solubility: Insolubility

Evaporation rate: N/A

Smell: Nothing

Melting Point/Freezing point: N/A

Specific Gravity: 1.6~1.8

Vapor Density: N/A

Odor Threshold: N/A

Explosive: N/A

9 Stability and Reactivity

Pyrolysate: Acrylate vapor release because of frictional heat (Saw)
Toxic decomposition product: CO, Acrylate monomers, smog
Toxic reaction: N/A
Other information: In the presence of an ignition source is a potential dust explosion hazard
 Breath equipment: Use breathing equipment when it's poorly ventilated
 Safety gloves: Use safety gloves
 Personal protection: Use ear plug and safety shoes

10 Toxicological Information (1/2)

Possible exposed path
 Acute breathe toxic: Yes(Dust) Acute oral toxic: No
 Skin contact: Yes Eye contact: Yes
Physical, chemical and toxicological symptom: No information is available
Influence by short-term and Long-term exposure
 Acute toxic: Oral: N/A Skin: N/A
 Inhalation: Inhalation irritant caused by heated acrylate vapor
 Skin: Skin irritant caused by heated acrylate vapor
 Eye: Eye irritant caused by heated acrylate vapor
 Inhalation irritant: No information is available
 Skin irritable substance: No information is available

13 Disposal Considerations

Dispose in accordance with federal, state and local regulation
 The owner of the material is responsible for proper waste disposal
 Caution: Use breathing equipment to avoid breathing dust

14 Transport Information

Product is not classified for any mode of transportation
 Caution: Flat-Pallet Stacking

11 Toxicological Information (1/2)

Carcinogenic substance:
 - IARC:3, nonclassified - ACGIH: nonclassified
Reproductive substance: No information is available
Organ, whole body toxic substance (once exposure):
 No information is available
Organ, whole body toxic substance (repeated exposure):
 No information is available

12 Ecological Information

Biodegradation: N/A
Bioaccumulation: N/A
Aquatic Toxicity: N/A

15 Regulatory Information

Not classified as hazardous according to criteria of occupation safety and health acts
 Not classified as hazardous according to criteria of toxic chemicals control act

16 Other Information

The data in this Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process
 This information is based on technical information deemed reliable and is subject to revision as additional information is made available
 Responsibility for SDS: "Hanex®" products

CARE & MAINTENANCE INFORMATION

Unlike other surfacing materials which are produced by laminating or coating, acrylic solid surface is non-porous and solid through the entire material. These features make Hanex® Solid Surfaces virtually maintenance free and repairable. To ensure long lasting beauty, follow these guidelines to prevent damages and care for your investment.



Everyday Cleaning

Wipe clean with a damp cloth or sponge

Basic stains: Clean with mild detergents or general purpose cleaners

Periodically go over entire surface with an abrasive cleanser or wet white Scotch Brite™ pad to maintain a uniform appearance



Heat Damage

The innate feature of Hanex® Solid Surfaces gives it excellent heat resistant properties compared to other surfacing materials in the market. However, to prevent any damages from heat, never place hot items directly on Hanex® Solid Surfaces. Always use trivets with rubber feet when placing hot items on the countertop. Remember, placing hot pans or heat-generating appliances directly on Hanex® Solid Surfaces may cause damages to your countertop. Avoid direct and indirect heat with temperatures over 80°C (170°F)



Chemical Damages

Avoid strong chemicals that can cause damages to your surfaces such as oven cleaners, acetone, paint removers and others. If exposed, promptly flush with water. Remember, prolonged contact with harsh chemicals can cause serious damage to your countertop



Simple Steps to Avoid Damages

Avoid cutting directly on Hanex® Solid Surfaces, use a cutting board

Never place hot pans directly on the countertop. Even though Hanex® Solid Surfaces can withstand higher temperatures, prolonged or extreme heat could cause permanent damage

Strong acids, such as those found in drain cleaners, should be flushed with water immediately.

Some of these items, when left on the surface may cause whitening, which can be difficult to remove



Removing Persistent Stains

To remove persistent stains, cigarette burns or scratches: scrub with an abrasive cleaners and green Scotch Brite™ pad

Deep scratches can be removed by carefully sanding lightly with 120 grit sandpaper, followed by 220 grit and finishing with 320 grit sandpaper. Complete by rubbing the surface with a wet, green Scotch Brite™ pad in a circular motion to restore the finish

Note: Different methods can be used depending on the finish

For deep scratches and/or other damages which may require expert repair, please contact your authorized and certified Hanex® Solid Surfaces fabricator

HANEX® SOLID SURFACES WARRANTY

Hyundai L&C Europe GmbH expressly warrants that it will repair or replace this product, free of charge, if it fails due to any manufacturing defect during the first 10 years after initial installation. If it is determined by Hyundai L&C Europe GmbH or its authorized warranty service agent that a defect in the material is identified within the ten year period, Hyundai L&C Europe GmbH will, at its sole option, repair or replace the defective Hanex® sheets in accordance with the following warranty provisions and exclusions.

10 YEARS
WARRANTY

Hanex® Solid Surfaces Transferable 10-Year Limited Warranty

Hyundai L&C Corporation (hereunder "Hyundai") warrants to the purchaser that its product Hanex® Solid Surfaces, when fabricated and installed by Certified Hanex® Solid Surfaces Fabricator/Installer, shall be free from defect.

Under this Transferable 10-Year Limited Warranty, Hyundai's authorized agents must be permitted sufficient time and opportunity to inspect the Product(s), evaluate and respond to any claim. All decisions regarding the existence of manufacturing defects or affecting this Warranty shall be made by Hyundai and shall be final and binding upon all parties.

The ten year limited warranty applies to Hanex® Solid Surface materials which is stored, handled, fabricated, and installed in the manner recommended by the Hanex® solid surfaces Fabrication Guide. Damage due to improper fabrication or installation is the responsibility of the fabricator/installer.

Minor variances and differences in colour, pattern – usual in the sector or technically unavoidable – shall not be regarded as a shortcoming.

Only a specific product range of Hanex® is suitable for outdoor application. This warranty is expressly limited to the the Hyundai L&C Europe GmbH approved range of products.

HANEX® SOLID SURFACES TRANSFERABLE 10-YEAR LIMITED WARRANTY DOES NOT COVER

1. Products and/or materials that have not been paid in full.
2. Failure to comply with Hyundai's recommended storage, handling, fabrication and installation and care & maintenance guidelines.
3. Damage caused by accidents, abuse, and/or misuse.
4. Damage caused by natural or environmental disasters or through vandalism or war-related influences.
5. Improper workmanship of Fabrication and/or Installation.
6. Exposure to Extreme Heat; a Trivet is always recommended for the use of your Hanex® Solid Surfaces.
7. Installed Hanex® Solid Surfaces that is removed from their original place of installation or alteration/repair performed on product by one other than Certified Hanex® Solid Surface Fabricator/Installer.
8. Product(s) installed in any outdoor application without the required authorisation of Hyundai L&C Europe GmbH.
9. Color Variation from Samples.
10. Failure caused by inadequate support or structural movement.
11. Exposure to harsh or corrosive chemicals and cleaners.
12. Excessive weight placed on Hanex® Solid Surfaces.
13. Appearance of edges, joints or seams due to improper fabrication/installation. Appearance of grout and/or caulk is not covered under warranty.
14. Supplemental repairs including, but not limited to, plumbing modifications, electrical, tile, cabinetry, flooring, backsplashes etc that may be necessary to repair or replace the Hanex® Solid Surface under this warranty.
15. Minor conditions such as scratches, stains, water spots, and burns, which may be corrected by Hanex® care & maintenance instructions/guidelines.
16. No other warranties express or implied, are made, including merchantability or fitness for a particular purpose. Except as provided herein, Hyundai is not liable for any loss of direct, incidental, or consequential damages as a result of the inability to use Hanex®.

CERTIFICATIONS

The quality of Hanex® Solid Surfaces is certified by various institutions such as SCS, Greenguard, NSF. The result of specification and certifications can be downloaded below.

ISO 14001 CERTIFICATION

Certification of environmental management system



ISO 9001 CERTIFICATION

Certification of quality management system



ETA

European technical assessment for Hanex facade panel



GREENGUARD CERTIFICATE

Certification of low chemical emissions



GREENGUARD GOLD

Gold certification of low chemical emissions



TEST REPORT PHTHALATES CONTENT

Hanex test report on phthalates content



NSF CERTIFICATE

Certification of standard for materials used in food equipment



NSF CERTIFICATE (FACTORY)

Certification of standard for materials used in food equipment



TEST REPORT CONTAMINATION RESISTANCE

Hanex test report on contamination resistance



TEST REPORT HEAVY METAL CONTENT

Hanex test report on contamination resistance



STANDARD SIZE

To meet your individual requirements we are offering different sheet thicknesses (19mm; 12mm; 6mm) and different dimensions to maximize the economical and efficient usage. Special colours, patterns and dimensions can be produced on a project based minimum order quantity.

HANEX TEST REPORT CHIP COLOR

Hanex Test report of chip colors



TEST REPORT COMPRESSIVE STRENGTH

Hanex test report on compressive strength



HANEX TEST REPORT SOLID COLOR

Hanex Test report of solid colors



TEST REPORT ASTM G155-13

Hanex test report in accordance with ASTM G155-13 / ASTM D523-14 / ASTM D2244-16



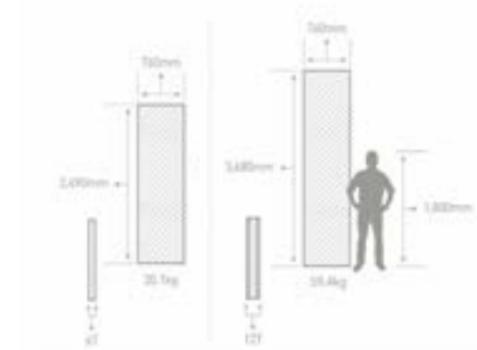
TEST REPORT ASTM G22

Gold certification of low chemical emissions



HPD (HEALTH PRODUCT DECLARATION)

HPD (Health Product Declaration) disclosing product ingredients and health effects associated with it.



Sheet Thickness in mm	Sheet Width in mm	Sheet Length in mm			Sheets / Pallet	Weight(kg) / Sheet
6	760		2490		40	20.1
6	760			3070*	40	24.8
6		930	2490		30	25.0
12	760			3680	20	59.4
12		930		3680	15	72.3
19	760		3070		10	78.5

* only on request



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