





FELIX KOREA HISTORY

2022 - 2025

- 2025
 - Certified as a Promising SME
 - Established a Branch Office in Ukraine
 - Acquired a Local Patent for the Hiding Cable
- 2024
 - Selected as one of the Global Top 1000+ Small Giants
 - Certified Venture Company
 - Established branch offices in Canada
 - Business expansion in Asia, Canada, UK, and EU
 - Certified exporter by origin under Korea-EU FTA
 - Acquired patent for conductive film technology
- 2023
 - Launched BLACK DIAMOND PTC Film
 - Obtained energy equipment certification
 - Registered as an approved supplier in multiple countries
 - Manufactures various heating elements
- 2022
 - Established a dedicated R&D Center
 - Awarded for Excellence in Baekmanball Exports (by the Ministry of Trade, Industry and Energy)
 -

2015 - 2021

- 2021
 - Launched DISCOVERY brand
 - Launched BLACK DIAMOND brand
- 2020
 - Acquired NRTL Certification (Heating Film)
- 2019
 - Selected as a World-Class Product by the Ministry
 - Exported heating films and heating cables to 25
- 2018
 - Acquired CE and RoHS Additional Certifications
- 2017
 - Obtained CE certification for film products
- 2015
 - Selected as an Export Promising SME
 - Acquired patent for heating film
 - Acquired patent for electric heating system

2007 - 2014

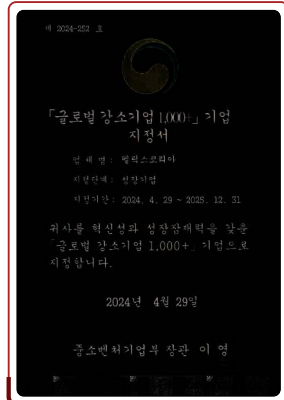
- 2014
 - Certified Exporter by Item under the Korea-EU FTA
 - Acquired CE and RoHS Certifications (Heating Film)
 - Changed company name to Felix Korea
- 2013
 - Registered OKONDOL brand
- 2012
 - Selected as a Women-Owned Business
- 2011
 - Selected as an Innovative SME (MAIN BIZ)
- 2010
 - Acquired ISO 14001 and ISO 9001 Certifications
 - Registered EXCEL and FELIX brands
- 2007
 - Company Founded

Felix Korea Certificate

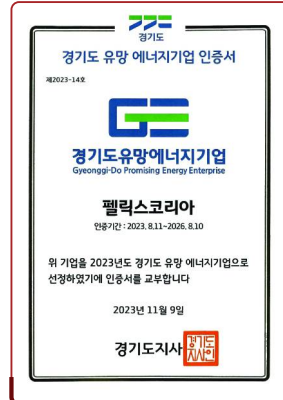
CERTIFICATE



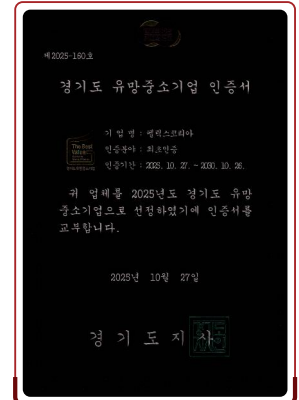
Venture Business Certificate



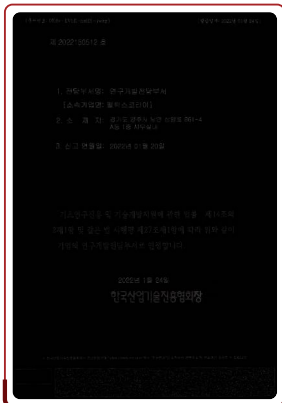
Global Small Giant Company Designation Certificate



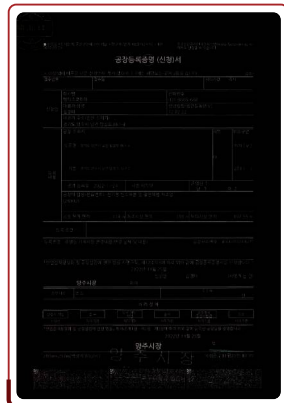
Promising Energy Company Certificate (Gyeonggi Province)



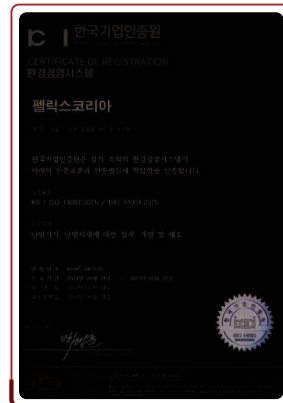
Promising Small and Medium



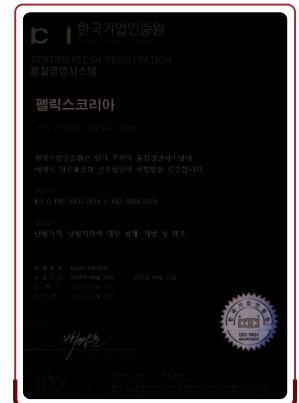
Certificate of R&D Department Recognition



Factory Registration Certificate



ISO 14001



ISO 9001



Women-Owned Business Certificate



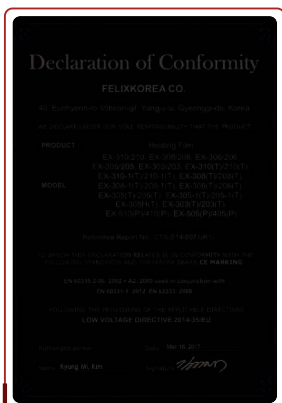
Patent Certificate



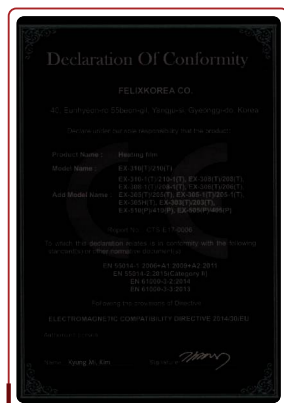
Design Registration Certificate



Heating Film NRTL



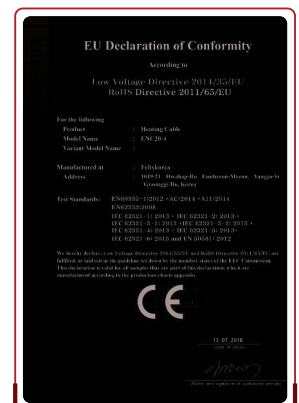
Heating Film CE · LVD



Heating Film CE · EMC



Constant Temperature Cable CE · RoHS Certification



Heating Cable CE · RoHS Certification

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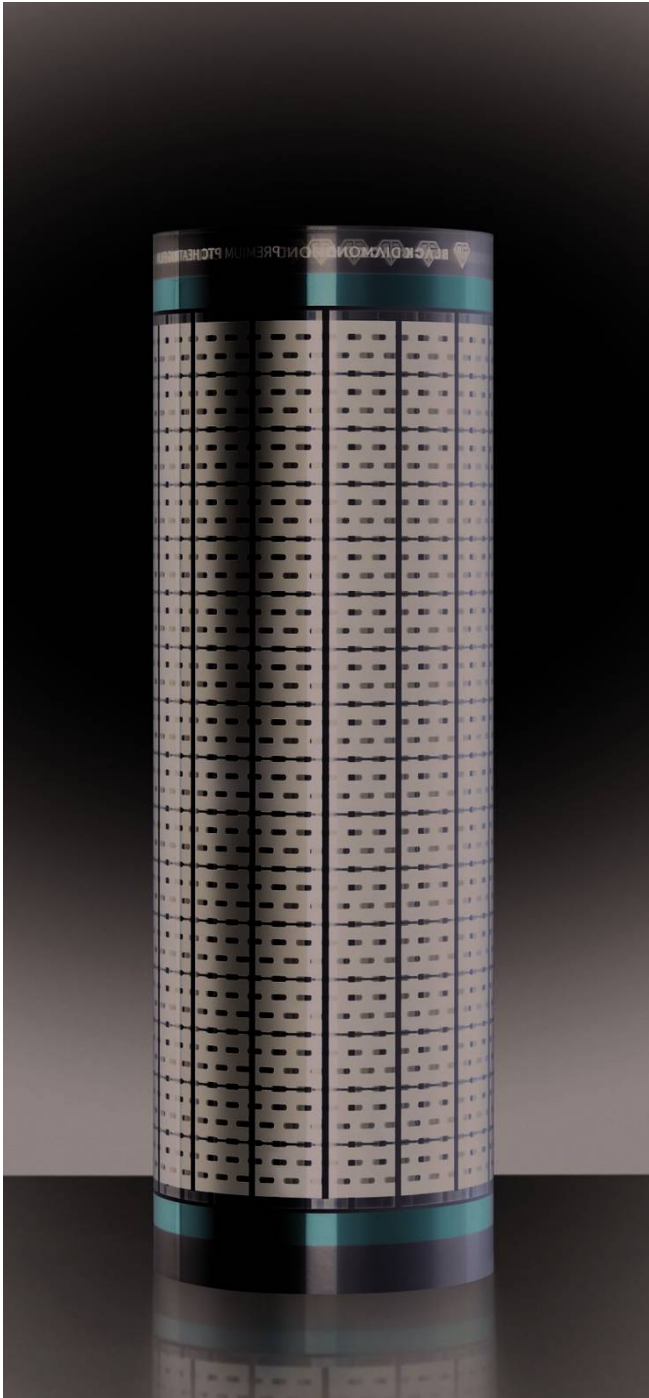
5

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- Insulation Material
- Terminal
- Insulating Tape
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세계일류상품



1 | HEATING FILM

What Is Film Heating?

HEATING FILM FLOOR HEATING SYSTEM

The heating film system is an advanced floor heating solution that generates heat using a thin layer of carbon heating material. The entire film is coated with carbon-based compounds that emit far-infrared rays beneficial to health, creating a warm and comfortable feeling similar to sunlight. With excellent heating efficiency and eco-friendly design, it is widely used as a clean and sustainable underfloor heating system. After installation, the heating film can be connected to a temperature controller to maintain a pleasant indoor environment. It is also easy to install, allowing anyone to set it up conveniently.



OK ONDOL™

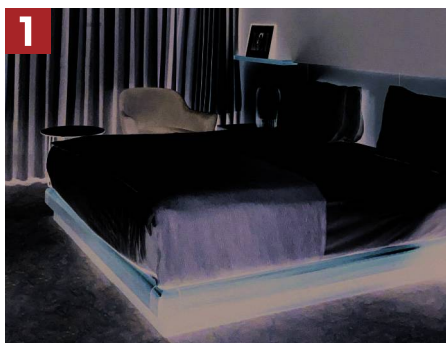
The multi-layer insulation structure is reinforced with a silver busbar, effectively preventing any risk of sparks. A special design enhances the conductivity of the carbon heating element, and advanced manufacturing techniques improve performance. The PET and EVA insulation layers are optimized for durability and heat resistance, which are key advantages of the OK ONDOL heating system. Produced in a thickness of 0.40–0.45 mm, it is a sheet-type carbon heating film.

폭(mm)	두께(mm)	전압(Voltage)	소비전력(PC/m)	소비전력(PC/m ²)	포장(M/Box)	무게(kg)	비고
250	0.40~0.45mm Can be customized upon customer request	AC 110 220 · 230	55	220Watt/m ² Or can be produced according to customer specifications	75		Made to Order
300			65				
400			88				
500			110			24.2	Always in Stock
500		AC 220 · 230	200	400	75	24.2	Made to Order High-Temperature Type
600		AC 110 220 · 230	132	220Watt/m ² Or can be produced according to customer specifications	75		Made to Order
1000			220			46.2	Always in Stock

* The wattage is calculated based on 220 W/m², representing the standard power output.

* The weight is based on a 0.45 mm product. (Weight may vary depending on thickness or packaging.)

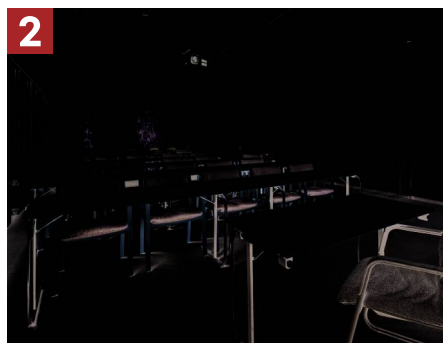
* **For high-temperature films, a width of 500 mm or less and 400 W/m² output is recommended.**



Hotels · Motels · Academies

Each room's heating system can be used only when needed, saving heating costs and allowing centralized control through the main controller.

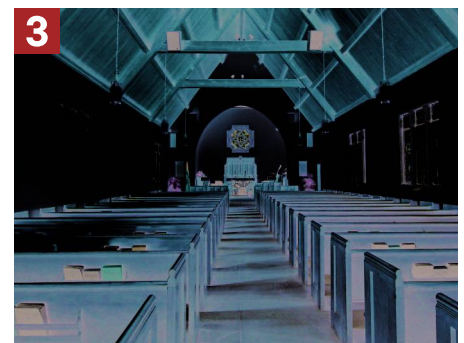
Recommended Finishing Materials: Carbon Flooring
Reinforced Flooring · Panels



Kindergartens · Daycare Centers · Playrooms

Safe and comfortable heating with no electromagnetic waves, easy control through Wi-Fi adjustment.

Recommended Finishing Materials: Carbon Flooring
Reinforced Flooring · EQ Flooring



Churches · Chapels · Temples · Prayer Centers

Convenient heating that anyone can use whenever needed, easily managed through Wi-Fi control.

Recommended Finishing Materials: Carbon Flooring
Reinforced Flooring · Panels

Stronger. Safer. More Sophisticated.

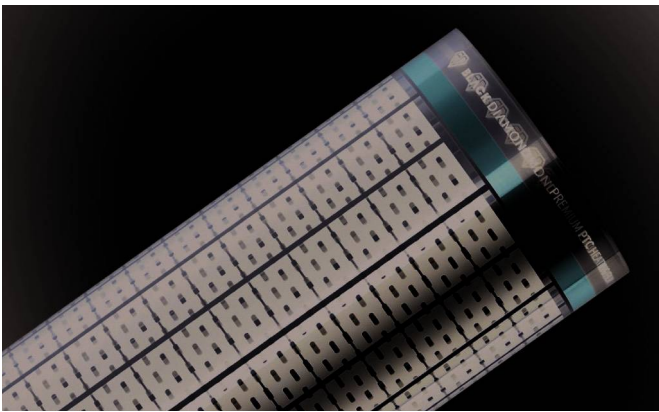


EXCEL™

A New Dimension of Premium Heating Film

remium heating film EXCEL is a global brand that satisfies quality, design, and price. It uses high-quality PET materials, premium carbon paste, CU with purity over 99.92%, and silver paste made from 99.99% pure silver powder, produced with the finest equipment in Korea.

Model Name	Usage	Width	Thickness	Voltage	Power Consumption	Power Consumption	Packaging	Weight	Temperature	Carbon Properties	Remarks (Tolerance Range)
EX303T	Heating Use	30	0.338	220V	70	220	100	15.74	40~50	Normal	10%
EX305T		50			110			25.4			
EX308T		80			180			39.18			
EX310T		100			220			48.72			



BLACK DIAMOND™

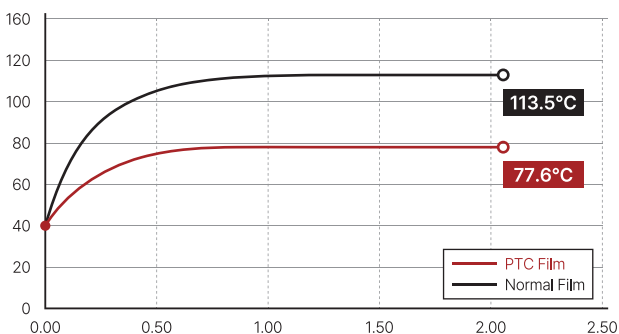
PTC stands for Positive Temperature Coefficient, meaning the heating element regulates its own temperature. The BLACK DIAMOND heating film prevents overheating by automatically adjusting its temperature at high heat, offering safety and excellent energy efficiency.

Model Name	Usage	Width	Thickness	Voltage	Power Consumption	Power Consumption	Packaging	Weight	Temperature	Carbon Properties	Remarks (Tolerance Range)	
BD305_25	Heating Use	50	0.338	220V	125	250	100	25.4	40~70	Made to Order	20%	
BD305_30				220 or 230V	150	300						
BD305_40					200	400				Always in Stock		
BD305_50					250	500						

* The standard model is 250 W/m², adjustable upon customer request.

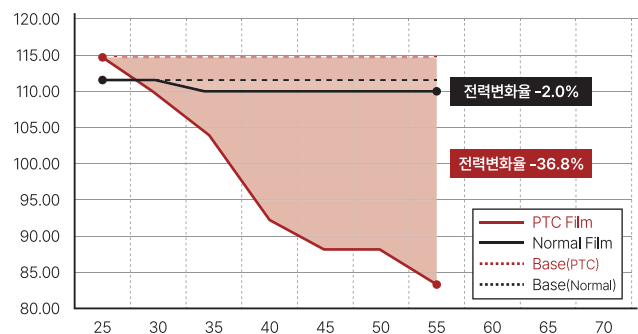
* BLACK DIAMOND™ heating film ensures higher safety with enhanced PTC efficiency.

1 Graph of Maximum Temperature Change of Heating Film Over Time



Compared to ordinary heating films, FELIX premium PTC heating film maintains a stable temperature below 80°C even during long operation, providing a much safer user environment.

2 Graph of Power Reduction Rate Increase According to Temperature



As the temperature rises, power consumption significantly decreases, making it highly efficient and energy-saving.

2 | DRY HEATING

EXCEL PRO

DRY HOT WATER HEATING SYSTEM



This method involves inserting heating pipes into the grooves of dry hot water/ondol panels and connecting them to a boiler. The assembly method makes installation simple, robust, and semi-permanent.

Safe from diseases caused by concrete toxicity, such as atopy

Morning construction →
Morning heating · **Quick construction for immediate use**

High energy efficiency **reduces heating costs by 30-40%** compared to conventional boilers.

[KEY POINT]



Industry-first floor bonding method

Eliminates rattling and inter-floor noise after construction



Energy efficiency Highest level

30-50% energy savings compared to wet heating



Low temperature water Heating possible

Use of a heat sink with high thermal conductivity



Heat island effect ZERO

Air circulation type Uniform heating possible



Bead Method 2 (Grade A)

Product insulation improved by 20%



Same-day construction and same-day heating

Ready for heating without a curing period



D.I.Y construction possible

Modular construction allows for easy construction.

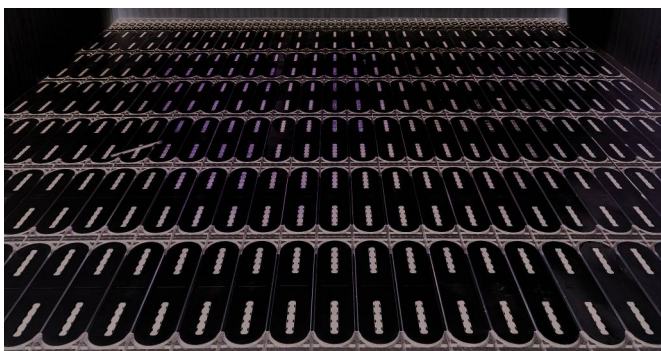


Boasts excellent constructability

- Based on a 20-pyeong heating area, 3 experts can complete the construction in 4 hours.
- Groundbreaking new technology allows for local heating projects to be completed without lodging (saving labor costs).
- Construction is possible freely without being restricted by the shape of the building
- Integrated with the floor by applying a floor adhesive method (minimizing wobbling)
- Free direction change and spacing adjustment of heating pipes
- Modular structure allows DIY construction

Hot water heating systems for professionals

- A new product redesigned to reduce construction time by 50% compared to existing products.
- Inter-floor noise reduction of more than 30% by simply using floor buffers and heating
- Zero worries about electricity bills and progressive tax rates by using existing boilers
- A premium product at a popular price, with increased heating efficiency and lower prices.
- Professional heatsink module developed as an integrated unit using high-grade aluminum
- Safe heating without cement toxicity, electromagnetic waves, or formaldehyde, harmless to humans and the environment.



EXCEL PLUS

DRY ELECTRIC FLOOR HEATING SYSTEM



This electric floor heating system, installed without a boiler using a specially designed modular board, uses ultra-fine, 0.2mm-diameter, ultra-precise, and safe wire. It emits far-infrared rays, warming even the indoor air. This highly efficient, low-power heating method is safe and effective.

Energy saving of 350W per 3.3m²,
better power consumption than panels and films

Uniform resistance value, durability, stability,
and semi-permanent with ultra-fine wire

Warms the entire space with far-infrared wave resonance
and **releases negative ions**

[KEY POINT]



Ultra-precision, trouble-free (semi-permanent use possible)

Ultra-fine stranded wire with a diameter of less than 0.2 mm ensures durability, safety, and longevity.



Solving all the shortcomings of existing heating elements

Solving problems such as short circuits, reduced tensile strength, insufficient flexibility, and poor resistance uniformity



Superior energy savings compared to other heating elements

Reduce power consumption by up to 30-70%. Ultra-energy-saving heating without worrying about electricity bills.



Ultra-fast, high-temperature heat dissipation

With a power consumption of 15W per meter of heating wire, temperatures can reach 70°C or higher in 10 seconds.



Emitting far infrared rays and negative ions to promote metabolism

It warms the entire space through wave resonance and generates a large amount of far infrared rays and negative ions.



Reliable and Responsible Heating

Heating specialists provide responsible construction, complete after-sales service, and issue a quality assurance certificate from our headquarters.

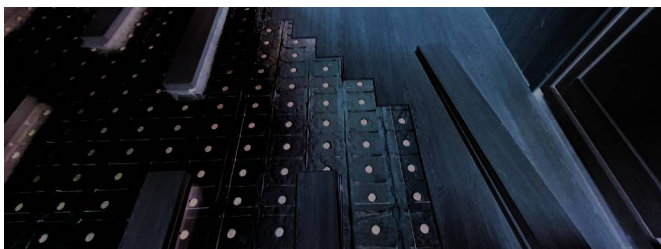
Use of eco-friendly flame-retardant EPS and aluminum module plates

**EXCEL-PLUS nano-alloy heating wires
emit ultra-energy-saving far-infrared electric heating.**



Semi-permanent use, safe heating without worrying about fire

- Uniform resistance value prevents fire caused by overheating
- Excellent flexibility, tensile strength, and durability, allowing for semi-permanent use



Optimized for ultra-low power consumption, ultra-fast heating, and rapid heating

- Ultra-fast heating function that reaches 70°C within 10 seconds
- Energy-saving heating method with 3.3m² 350w power consumption
- Maximizes space efficiency by eliminating the need for boiler installation space



Fast and excellent construction

- Patented products with cutting-edge technology, making it easy for anyone to DIY.
- Same-day construction and same-day heating are possible, so you can come home to a warm home after work.
- Concrete-free construction reduces labor costs and creates a comfortable indoor environment.

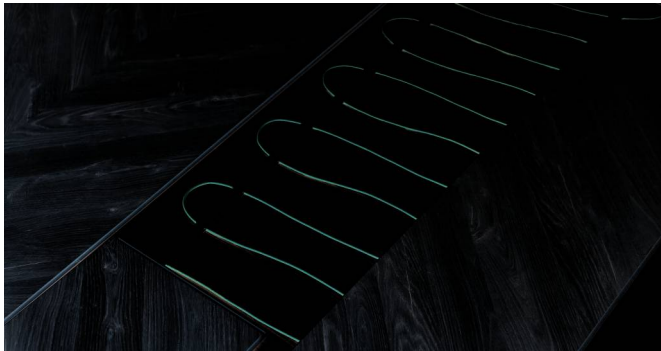
3 | HEATING CABLE

EXCEL™ Non-Magnetic Field What is heating cable heating?

EXCEL™ HEATING CABLE FLOOR HEATING SYSTEM

EXCEL™ non-magnetic heating cables are manufactured using special heating elements (copper and nickel-chrome wire) designed for resistance per unit length. These are then covered with Teflon (TEFLON/PTFE), which offers excellent heat resistance and electrical insulation, and then braided with copper for electromagnetic shielding. This product prioritizes safety and longevity.

EXCEL™ non-magnetic heating cables are designed to be installed beneath the floor of spaces requiring heating during new construction or remodeling. They are an eco-friendly, highly efficient heating system that utilizes clean electric energy.



economics

30-40% cheaper than kerosene boilers and economical to operate with partial heating

space efficiency

No need for a separate boiler room, allowing for more space utilization

Safety · Reliability

The heating wires are embedded in concrete and have been CE certified and certified as a world-class product.

Ministry of the environment

A comfortable, noise-free heating system powered by electricity.

Convenience

Wet construction allows for a wider range of finishing materials and heating can be applied only where necessary.

Other advantages

Automatic control (central control) system is available, allowing control of 128 lines (no freezing)

[EXCEL™ Non-Magnetic Heating Cable Model Specifications / For Wet Use / $\Phi 6 \cdot 20w/m$] * Production of products for AC 110V and other models is possible

model name	area(PY)	resistance(ohm)	length(m)	watt/m	output of power (W/R)	electric current (A)	voltage(V)	diameter(mm)	weight(kg)
ENC20-15	1.65	161	15	20	300	1.4	220	5 / 6 / 7	0.9
ENC20-30	3.3	81	30		600	2.7			1.65
ENC20-45	4.95	54	45		900	4.1			2.5
ENC20-60	6.6	40	60		1,200	5.5			3.1
ENC20-90	9.9	27	90		1,800	8.2			4.7
ENC20-120	13.2	20	120		2,400	10.9			6.4

[EXCEL™ Non-Magnetic Heating Cable Product Installation Specifications / Wet Application]

everyone	Maximum continuous use temperature	Temperature conditions for use	Withstand voltage	smoke line spacing	power consumption	Heating wire thickness
AC 220V · 50~60hz	80°C	-30°C · 110°C	3,000V · 1 minute	100~150 mm	180~200w/m ²	5~7mm

Easy dry, strong wet!

1

Hotels · motels · academies · university dormitories

Save on heating costs by using individual room heating systems only when needed, and control everything from a single main control panel.

Recommended finishing materials : carbon flooring · laminate flooring · decorative tiles · flooring

2

Restrooms · school gymnasium · animal enclosures · indoor swimming pool

Safe heating, comfortable heating without electromagnetic waves, and convenient management with Wi-Fi controllers.

Recommended finishing materials : carbon flooring · laminate flooring · decorative tiles · flooring · EQ flooring

3

Churches · cathedrals · temples · prayer centers · training centers

Convenient heating for anyone to use only when needed, with convenient management via Wi-Fi controllers.

Recommended finishing materials : carbon flooring · laminate flooring · decorative tiles · flooring

4

dry sauna

The far-infrared, non-magnetic silicone heating cable can also be used in personal dry saunas. This high-efficiency system promotes health through far-infrared rays, reducing operating costs.

5

Agriculture (greenhouse heating)

Non-magnetic heating cables are used for seedling germination, growth promotion, and cold damage prevention in greenhouses. They are also effective for winter special crop production.

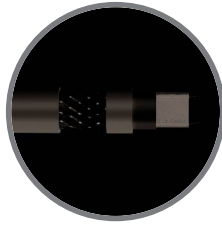
6

concrete curing

Effectively used in sites where winter concrete curing is relatively difficult, accelerating construction schedules and reducing construction costs.

What is the Jeongon wire?

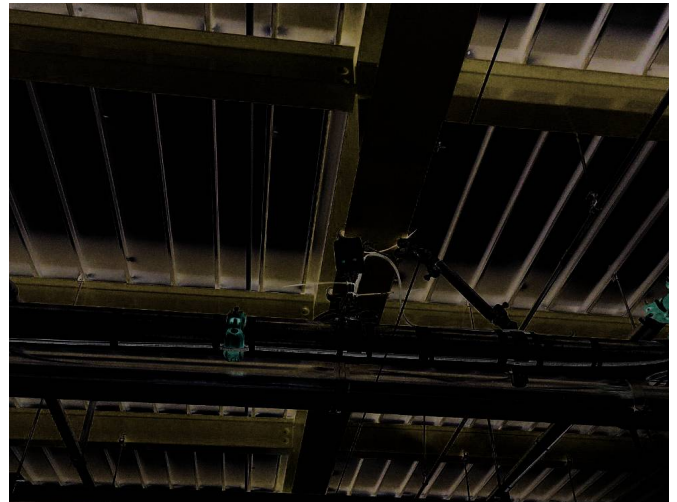
SELF-REGULATING HEATING CABLE



This heating cable has a PTC (Positive Temperature Coefficient) characteristic with a self-regulating function. When the ambient temperature rises, the cable's heat generation decreases and increases when it decreases. PTC heating cables are primarily used to maximize energy savings by minimizing heat generation in situations where it's not needed, and to safely protect protected objects such as pipes and tanks. By mixing an appropriate amount of conductive carbon into a non-conductive plastic (polymer), it becomes a semiconductor (semi-conductive polymer). Each conductive carbon particle forms an infinite parallel circuit, functioning as a sensor that flexibly adjusts heat generation in response to changes in ambient temperature.

[Main uses by product] ※ Available for sale in roll units

Purpose of use	Applicable model	explanation
Freeze prevention	EHL16-2CR	For freezing prevention of water supply · hot water · fire hydrants · meters · etc.
	EHL30-2CR	
Roof snow melting	GR40-2CR	Roof and gutter snow removal
	XGR40-2CR	Prevent icicles
snow melting	FM60-2CR	For snow melting on underground parking lot entrances · ramps · airport runways · etc.
maintain temperature	FHT30-2CR	Maintaining chemical piping temperature and heat tracing for various plant piping
	FHT40-2CR	
	XHT, L · U · K	



[Type of product]

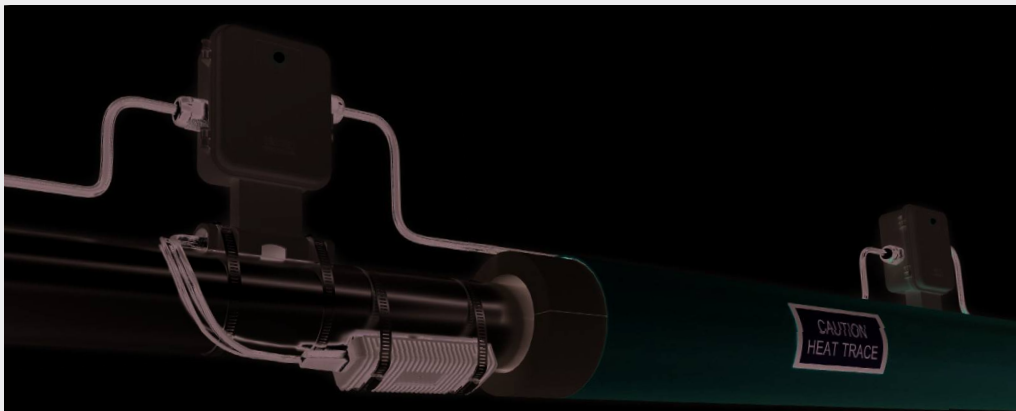
model name	watt/m	thickness(mm)	width(mm)	length/roll(m)		voltage(V)	maximum use length (m)	Maximum continuous operating temperature	Maximum instantaneous allowable temperature	100v
				For export	For domestic					
EHL16-2	16	4	11	300	300	220	120	65°C	85°C	X
EHL30-2	30				300		100			
EHL10-2CR	10	6.3	11.5	200	300		150			O
EHL16-2CR	16				200 / 300		120			
EHL24-2CR	24				300		115			
EHL30-2CR	30				200 / 300		100			

4 | METAL HEATER

Convenient and robust next-generation freeze protection system

METAL HEATER SYSTEM

This innovative freeze protection system surpasses conventional heating wire methods and protects pipes and other equipment with greater simplicity and safety. It utilizes a heat-resistant metal housing and ceramic heater, making it more shock-resistant and durable than other heating wire systems. The Metal Tracing System (MTS) boasts a unique housing structure and protruding indicator lamp, making it easier to maintain and manage. MTS can be applied to pipes of any diameter, whether vertical or horizontal, where freezing is expected. This innovative freeze prevention system prevents freezing by increasing water temperature through heat conduction and fluid convection.



Advantages and Features of MTS

MTS OF STRENGTH

This easy-to-install freeze protection product allows for easy system installation during or after pipeline construction. Its simple structure and system ensure easy maintenance and reliable heating performance. The metal heater receives electricity to heat the internal heater, which then transfers the heat to the surroundings through the metal housing. It automatically heats when the ambient temperature drops below the set temperature, and stops heating when the set temperature is reached.

[Product composition and specifications]

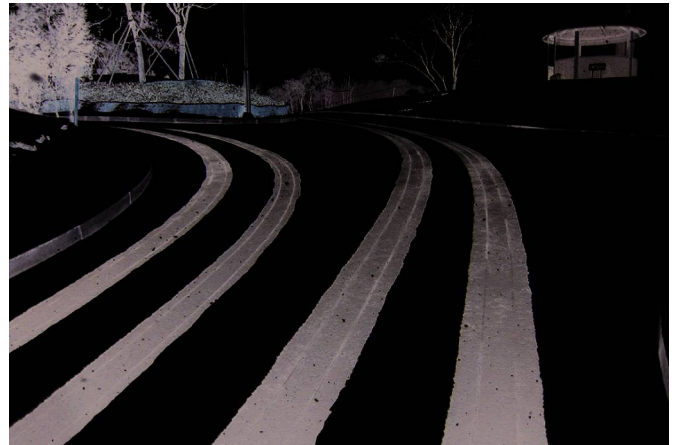
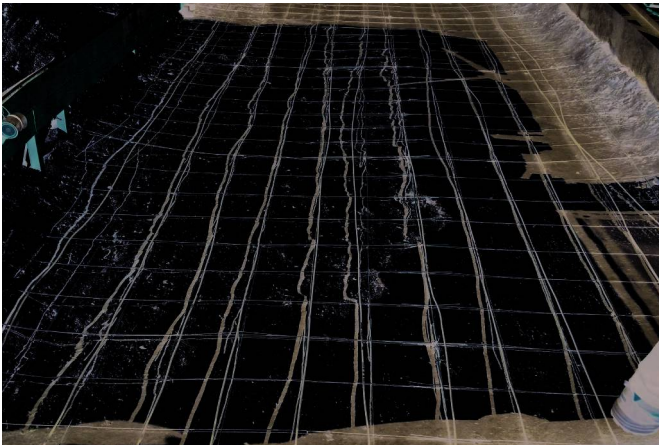
모델 (Model No.)	MTS-30	MTS-50	MTS-100A	MTS-100B	MTS-100C-40	MTS-100C-65	MTS-250
제품 이미지 (Product image)							
전압 (Service Voltage)	220 Vac	220 Vac	220 Vac	220 Vac	220 Vac	220 Vac	220 Vac
소비전력 (Rated Output)	30W	50W	100W				250W
적용 (Application)	metal plumbing	PVC plumbing	metal plumbing		Built-in indoor fire extinguisher water outlet		metal plumbing

5 | SNOW MELTING

Automatic snow melting system applied in areas with a risk of slipping accidents

SNOW MELTING SYSTEM

This cutting-edge snowmelt system is installed on all road sections, including bridges, fire roads, ramps, mountain roads, overpasses, underpasses, tunnel entrances and exits, parking lot access points for commercial and apartment complexes, external stairs, and ramp sections. It automatically melts snow in areas prone to slipping hazards due to snow accumulation or freezing in winter. It can be applied to a variety of finishing materials, including asphalt, concrete, and permeable concrete. The system's built-in snow sensor detects falling snow, clears all snow and ice within the cable area, and then automatically shuts off the power, saving energy and streamlining maintenance costs.



Advantages and Features of Road Heating

SNOW MELTING OF STRENGTH

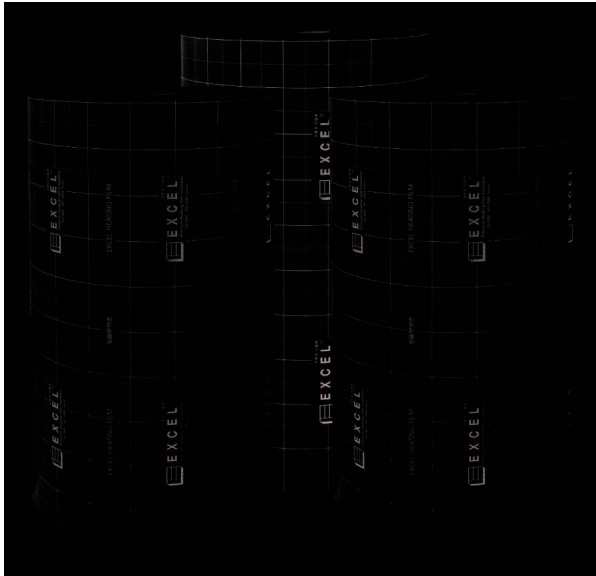
- ① Ensures safety from accidents while walking or driving due to frozen road surfaces in winter.
- ② It has an automatic sensor device that can detect the temperature and humidity of the road surface, minimizing power usage and reducing maintenance costs.
- ③ It can be applied to snow removal and freezing prevention in places where snow removal vehicles or snow removal equipment have difficulty entering or where snow removal cannot be easily done by manpower.
- ④ It is an eco-friendly system that does not cause environmental pollution or corrosion of bridges and vehicles.
- ⑤ Because it uses electric energy, it is simple to operate and maintain, and automatic or remote control is easy.
- ⑥ The product is easy to install and maintain. (In particular, MI Heating Cable allows for precise detection of short circuits or leakage points, allowing for partial repairs.)

[Product specifications]

everyone	AC 220V / 380V(single phase)
Temperature conditions for use	-30°C / 110°C
Withstand voltage	3000V / 1 minute
Usage life	80 years
Heating line spacing	150mm ~ 250mm when snow melting(Varies depending on purpose and conditions / Depending on design)
power consumption	· concrete : 25~35W / ft2 <270~380W /m²> · asphalt : 30~40W / ft <380~480W/m²>
Heating wire thickness	4mm ~ 6mm

6 | ACCESSORIES

INSULATION



Felix is researching ways to improve heating efficiency. To maximize heating efficiency, heat loss must be minimized. Minimizing heat loss through insulation, and thus maximizing heating efficiency, leads to reduced power consumption. Felix produces eco-friendly, high-efficiency insulation.



Insulation and heat retention

Cross-linked polyethylene foam sheets with a fine, uniform closed-cell structure have low thermal conductivity (0.032 kcal/m hr °C), resulting in excellent heat retention and outstanding energy savings.



Absorption and sound insulation

The air layer formed by closed cells through crosslinking offers superior impact energy absorption and sound insulation compared to standard non-crosslinked products.



Moisture resistance and water resistance

Because it is made of structural properties and materials that prevent moisture or humidity from penetrating, unlike conventional absorbent insulation, it exhibits no performance degradation even after curing over a long period of time.



Durability and chemical resistance

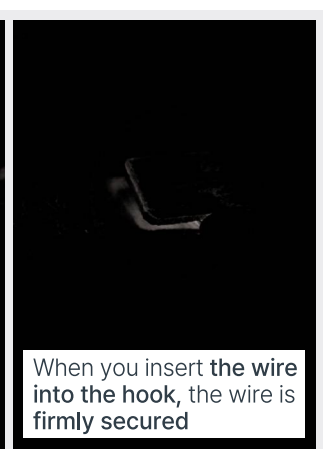
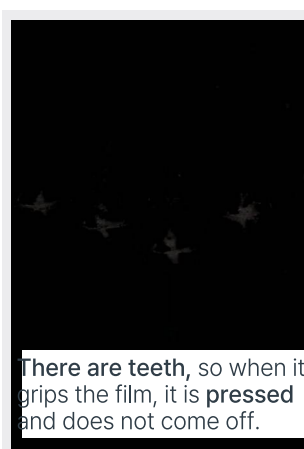
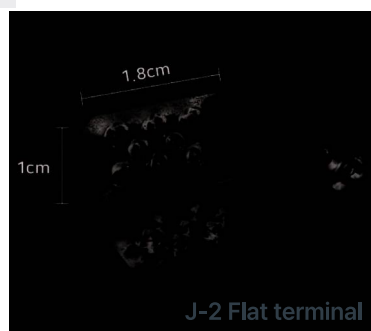
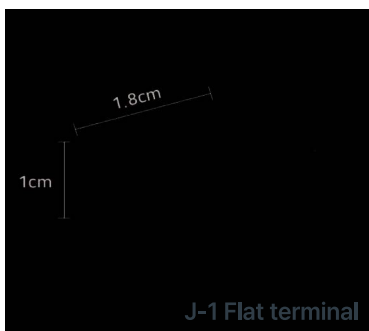
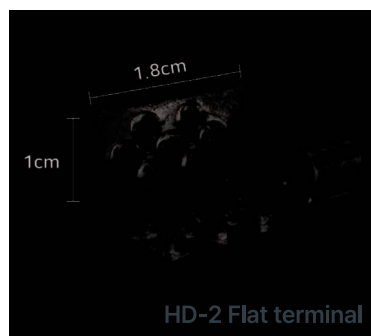
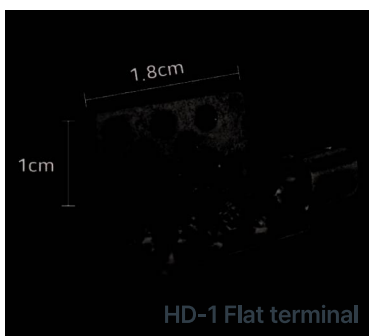
Composed primarily of polyethylene, a pure polymer, it is manufactured through a crosslinking reaction, resulting in excellent durability and high safety against various chemicals.



Constructability

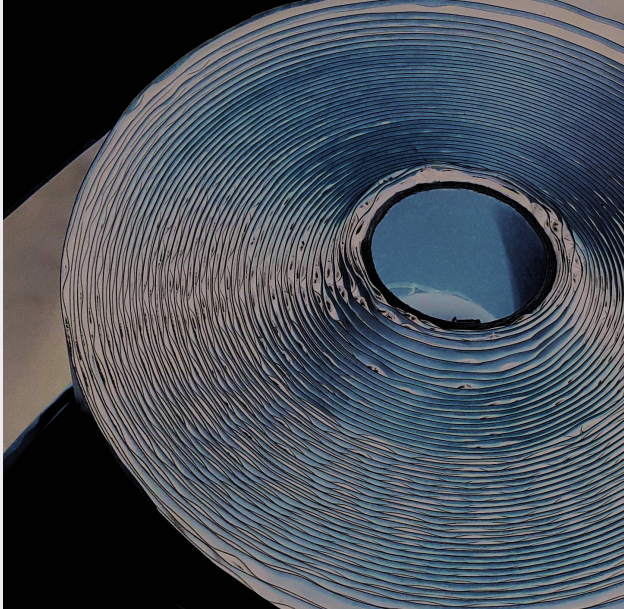
The foam's low density makes it lightweight and flexible, making it easy to transport and handle, making construction convenient.

TERMINAL



When connecting the wires after installing the heating film, make sure **the wires do not come loose.**

INSULATING TAPE



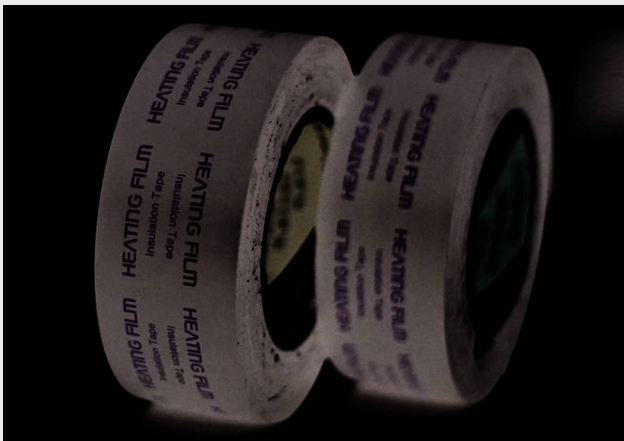
Prevention of leakage and moisture

Copper foil is used for insulation of the terminal section where the wire is connected and the film cutting section to prevent moisture and leakage.

[product specifications]

width	length
50mm	20m

PVC TAPE



Stability and durability without worrying about deformation

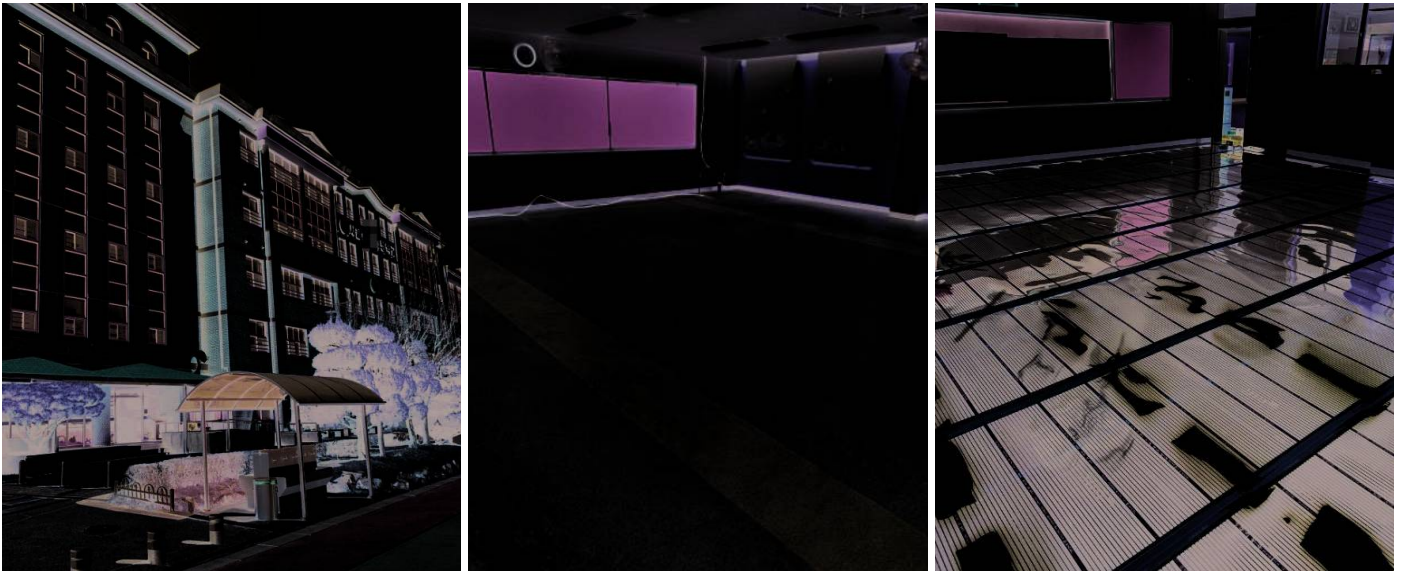
Some PVC insulating tapes are prone to deformation, such as swelling or warping, over time due to temperature changes or external pressure.

Manufactured through a 24-hour natural drying process and heat-curing at 60°C, it boasts superior structural stability and durability, and significantly reduces deformation over long-term use compared to competing products.

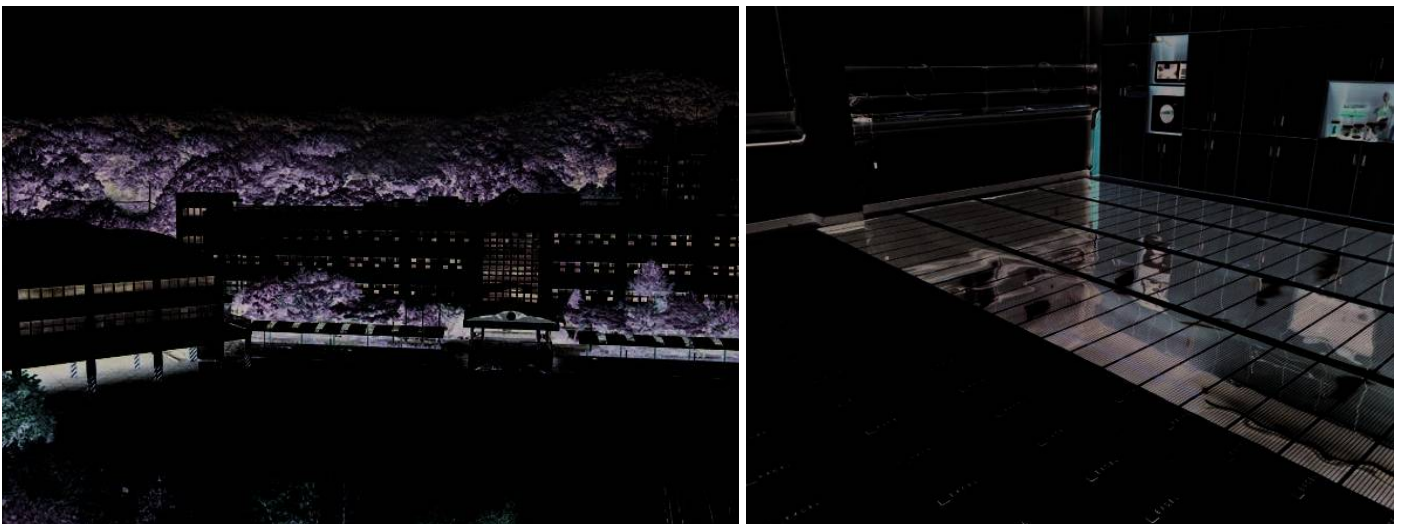
[product specifications]

standard	thickness	adhesive	texture	isolation	Main use
50mm x 50m	0.19mm	rubber system	PVC	7kV	Where electrical insulation is required, such as for household/ industrial electrical work and for protecting wire connections.

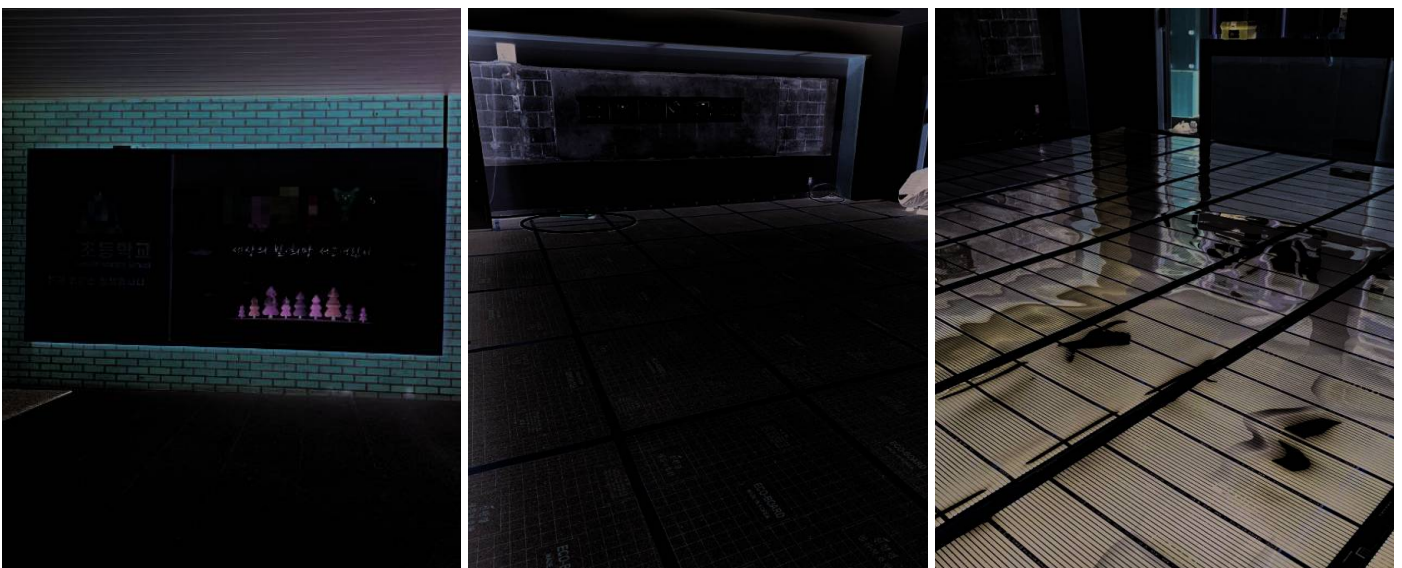
Seoul** Elementary School, 4th floor, Narae 3 class, Neulbom classroom, etc.



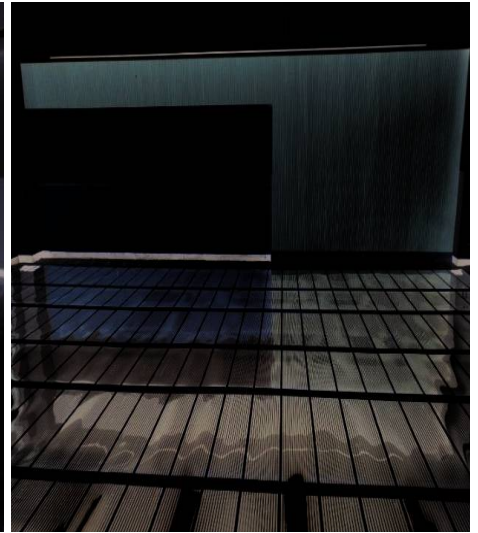
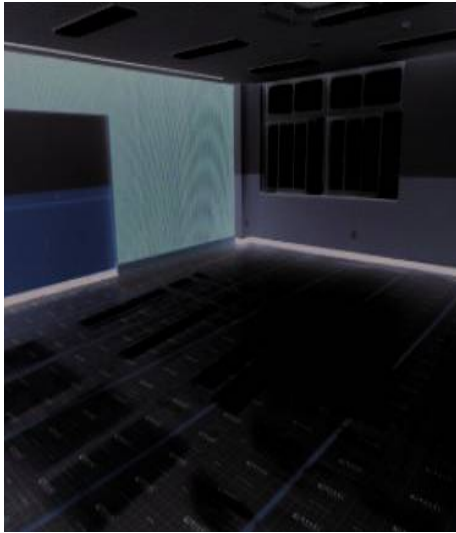
Namyangju-si Byeollae-dong** Middle School (Health Room)



Seoul** Elementary School, Mapo-gu, Seoul (After-school program building, 3rd floor, Special Room 2)



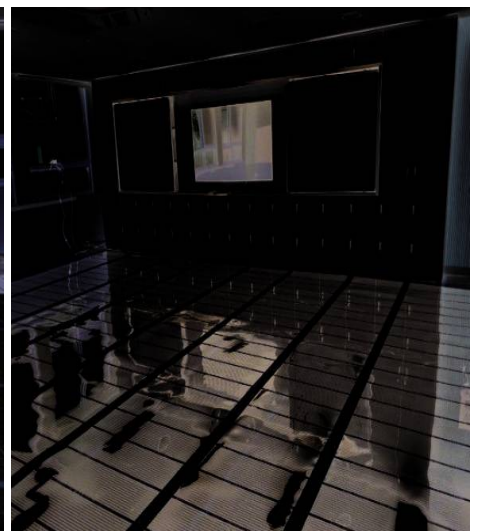
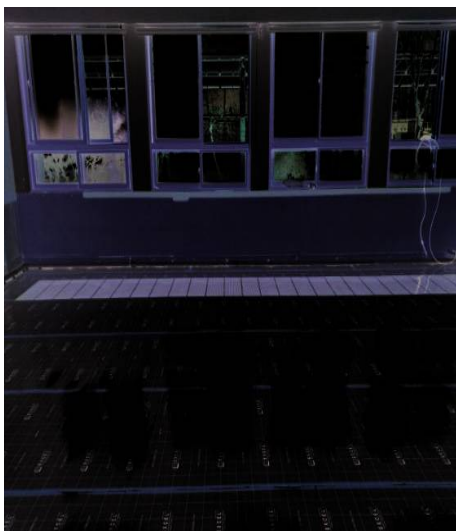
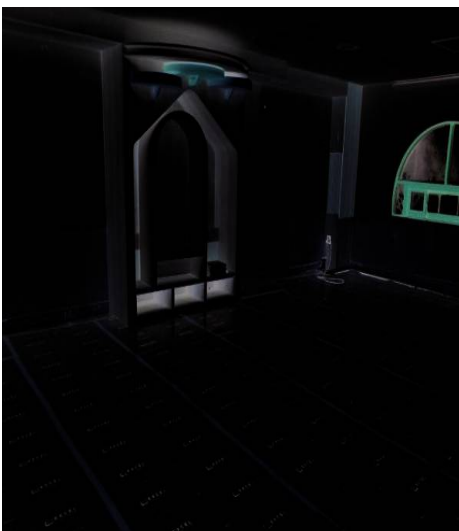
2nd floor classroom, Hwigyeong-dong** Elementary School, Dongdaemun-gu, Seoul



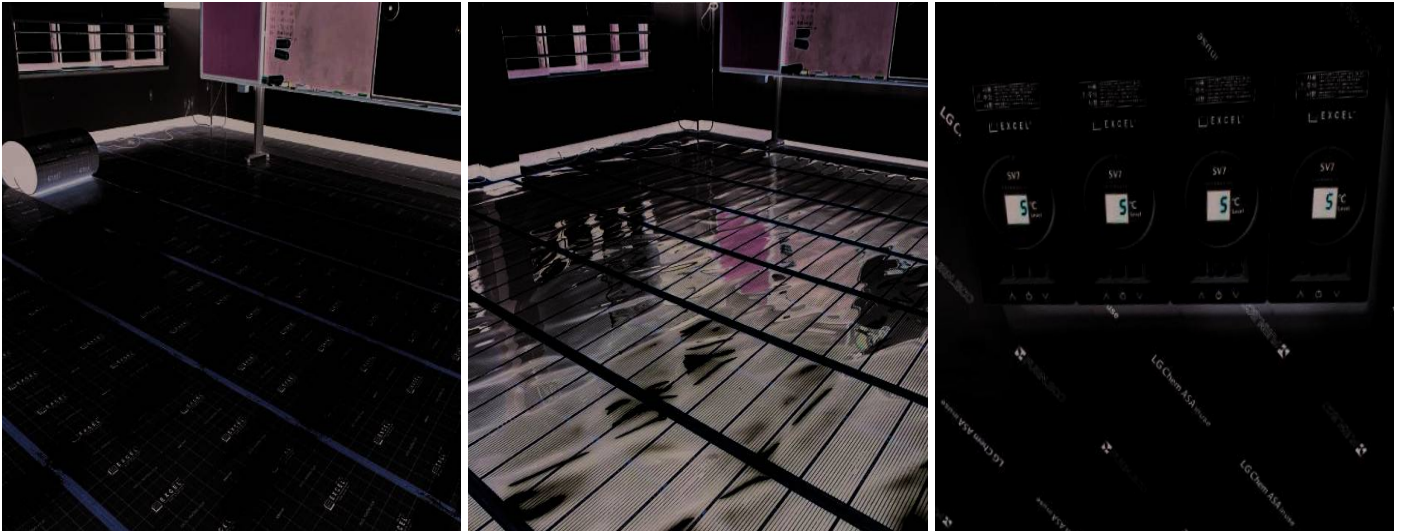
After-school care classroom at **Elementary School in Gaepo-dong, Gangnam-gu, Seoul (not Gaepyo-dong X)



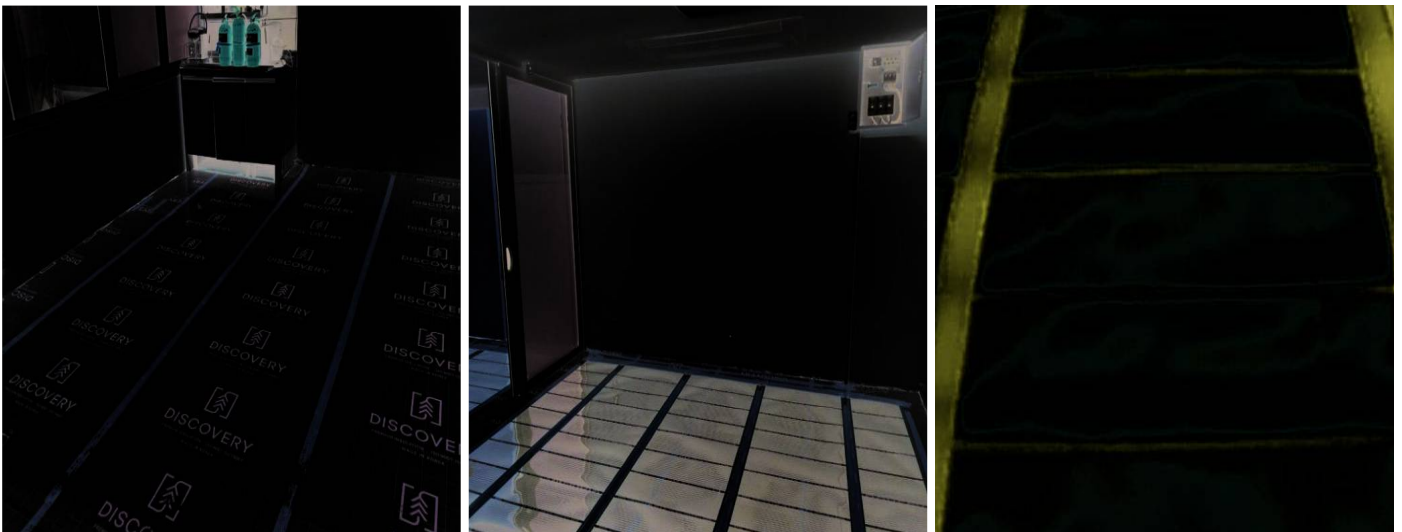
Neulbom classroom at ** Elementary School in Oksu-dong, Seongdong-gu, Seoul



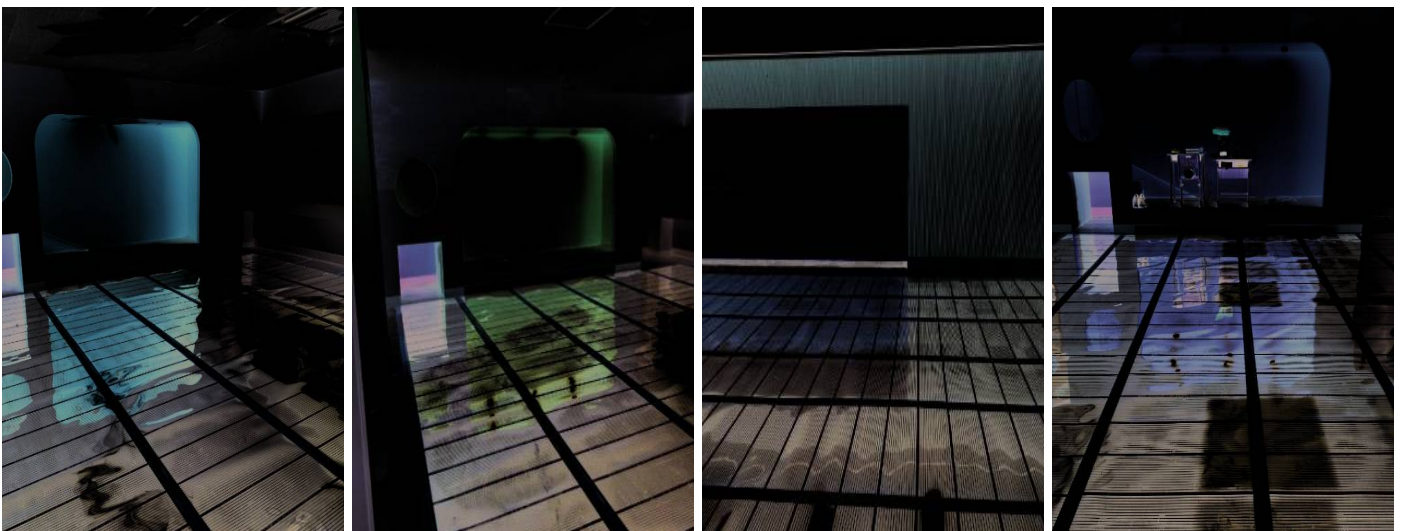
After-school class at ** Elementary School in Ahyeon-dong, Mapo-gu, Seoul



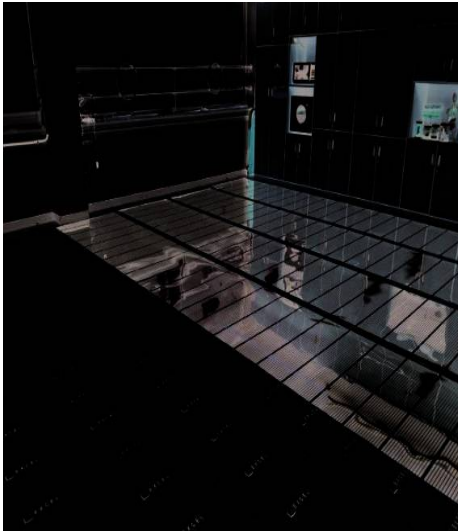
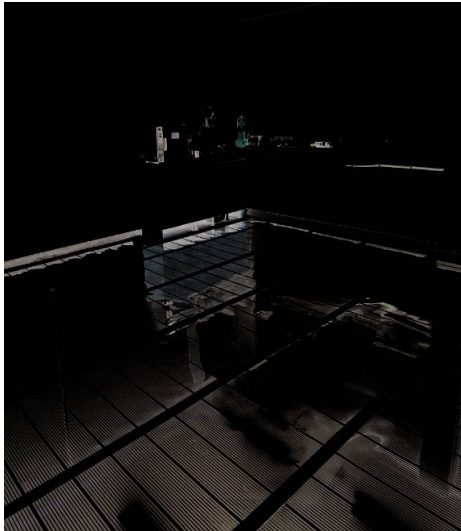
Cafeteria at **University Kindergarten, Geumgwang-dong, Seongnam-si, Gyeonggi-do



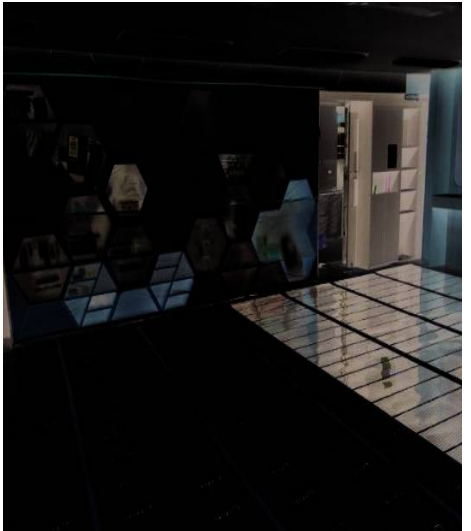
Gwangjin-gu Office Daycare Center, Gwangjin-gu, Seoul



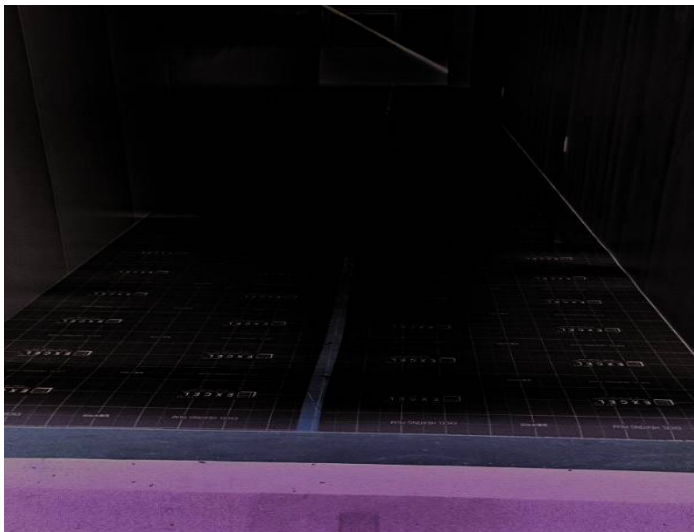
After-school care classroom at ** Elementary School
in Yeongdeungpo-dong, Yeongdeungpo-gu, Seoul



1st grade classroom,
** Elementary School,
Daeheung-dong, Mapo-gu, Seoul



KEPCO KPS building in Andong, Gyeongbuk



Dongducheon Sports Center



