



Nano-coating Manufacture



Sketch Business Management

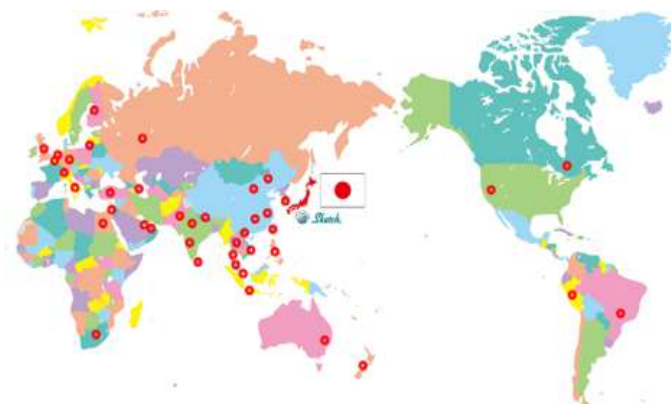
Application Management



Sketch

Nano coating agent manufacturer for the world's most advanced building materials market.

Company Name	SKETCH.co.,LTD.	SKETCH Business Manegement.co.,LTD
Date of Establishment	Februrary 1989,	May 2024
CEO	Yasuhiro Shimada	
Head Office	3rd floor,Chako Paper Building, 2-25-10,Asakusabashi,Taito-ku,Tokyo 111-0053,Japan TEL: +81(3)5825-6503 FAX: +81(3)5825-6504 URL: https://www.sketch-english.com , https://www.pro-support.shop/	



USA, Canada, China, Korea,Taiwan, Philip-pines, Thailand, Vietnam, Singapore, Ma-laysia, Brunei, Nepal, Hong Kong, Indone-sia, Cambodia, Sri Lanka, India, Pakistan, Dubai, Turkey, Qatar, Azerbaijan, Israel, Russia, Lithuania, Australia, New Zealand, Brazil,Chile, Switzerland, Poland, Germany, Belgium,Italy, United Kingdom, South Africa, Egypt ,Netherlands, Luxembourg

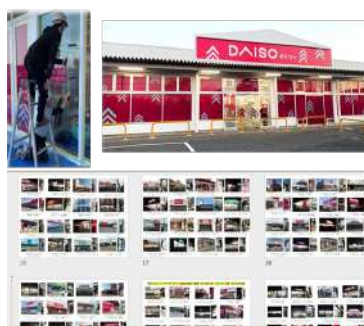
No.1 in Japan with 80% Market Share

150 domestic distributors in Japan

15 years of Sales records with over 1 million sqm applied

Extensive application record with national Store-chains and government offices and other clientele

Sales to expand to 38 countries by 2024.



100
Yen Shop DAISO
40-100 SQM of Glass
Window glasses per
shop of **more than 1200**
Daiso Branches across
Japan from 2020- 2024.



- Heat-blocking and insulating coating for window glass
- Rustproof, heat-blocking, insulating, and anti-dirt rooftop coating
- Mold-resistant antibacterial coating
- Anti-Fading and UV-Resistant Coating
- Anti-Static & Super Hydrophilic Coating for exterior material, window glass, PV panel
- Photocatalytic Coating, Anti-Virus, and Deodorizing Coating



Sketch Website



Sketch Website in Tokyo Support Center



Sketch Youtube Channel



IRUV Cut Coat Web Training Youtube Channel



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Heat - blocking and insulating coating for window glass

IRUV Cut Coat H-SC is a coating product that improves the heat shielding of glass windows. The coating leads to **20~30% of Energy Savings** on air-conditioning energy consumption cost.



- ☑ Blocks 90% of Infrared rays.
- ☑ Blocks 99% of UV rays.
- ☑ Condensation Prevention
- ☑ Durability 15years(10-year reinstallation warranty)
- ☑ 20–30% energy savings, 5-year payback.

Anti-Fading and UV - Resistant Coating

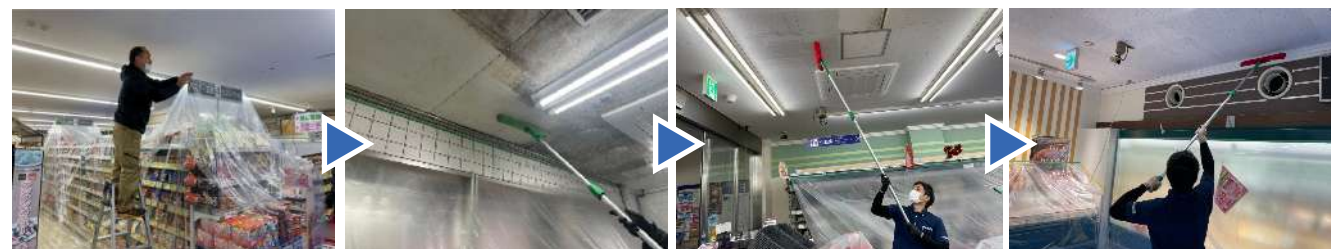
UV Shield pu is a transparent coating agent designed to prevent UV-induced degradation and fading of signs, paint, and resin materials. This is a highly weather-resistant UV-blocking coat based on aliphatic polyurea, enhanced with a high-durability UV absorber.



- ☑ Maintains 99% UV blocking for over 15 years.
- ☑ Ultra-high weather resistance with 90% gloss retention
- ☑ Anti-corrosion and waterproofing provided by polyurea.
- ☑ Color restoration effect.
- ☑ Significant reduction in repainting, replacement costs for signage.

Mold - resistant antibacterial coating

MK Clean Coat is an interior and ceiling coating for mold prevention, deodorization, and antibacterial protection. By applying Kabi-Saal beforehand to remove existing mold, then applying MK Clean Coat, it can help prevent mold growth for 2–3 years .



Protective sheeting Mold removal Mold killing Anti-mold coating

Rustproof , heat - blocking , insulating , and anti - dirt-rooftop coating

step 1

Rust Shield

waterproof auxiliary & rust-proof coating

Thermo ECO Shield

Heat Reflection & Thermal insulation Paint

←29.7°C difference!!

Thermo ECO Shield application system achieves Rust prevention, heat insulation and antifouling effect for outdoor unit on the rooftop. As a result, the load on the compressor is reduced leading to **energy savings of 15% or more within 3-year pay back.**

step 2

Heat Shield pu

Ultra weather-resistant, heat-blocking, waterproof, and anti-corrosion

- ☑ 10-year anti-corrosion warranty with Rust Shield.
- ☑ Over 20 years of weather resistance with Heat Shield PU, offering more than twice the durability of urethane coatings and significantly reducing application costs.
- ☑ For additional insulation performance, Thermo ECO Shield can also be applied.
- ☑ Super Glass Barrier provides antistatic and anti-fouling effects, maintaining infrared reflectivity and achieving the highest heat-blocking performance in the industry.

This high-performance, multifunctional system redefines the conventional standards of rooftop heat-blocking and insulation coatings with these four unique differentiators.

step 3

Super Glass Barrier

Anti-Static, Super Hydrophilic Anti-fouling Coat & maintaining reflectance