



PIONEERS OF INNOVATIVE SUSTAINABLE COATINGS

IGL Coatings is a Malaysian technology firm based in Shah Alam focusing on developing innovative and disruptive nanotechnology products which is redefining the coatings industry by pioneering low and zero VOC ceramic coatings. IGL Coatings, a home grown brand from Malaysia, has expanded to more than 50 countries worldwide and is on a rapid expansion plan to grow further.

IGL Coatings is also the first in the industry to have its nanotechnology & graphene technology audited and verified by 3rd party auditor, tested by TUV Rheinland and is REACH Compliant (Registration, Evaluation, Authorisation and restriction of Chemicals). REACH is a European Union regulation, regulating thousands of substances such as lead, cadmium and AZO colors. IGL Coatings is ISO 9001 : 2015 certified.



WHY IGL COATINGS WHAT TO EXPECT



HIGH SCRATCH RESISTANCE
Reduce damage and is highly scratch resistant against wear and tear of daily life.



HIGH IMPACT RESISTANCE
Prolongs & extends the life cycle of the surface.



VERSATILE
Suitable for various surfaces, indoor and outdoor.



EXCELLENT ADHESION
Adheres well on to a variety of surfaces, including cement, concrete, wood, metals, and painted surfaces.



SUPERB DURABILITY
Extra-durable protection for surfaces. Reduce bubbling, peeling and cracing for extra protection against chemical, rust, corosion, impact and mechanical damage.

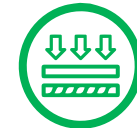


FLEXIBLE
Tested to resist cracking, peeling and bubbling after bending. Its unique flexibility makes it adhere better to a wider variety of surfaces.

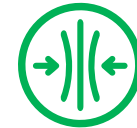
*Terms & Conditions Apply.

ECOCOAT ARMOR

THE ULTIMATE SURFACE PROTECTANT



Excellent Adhesion



Flexible



Superb Durability



High Impact Resistance



Versatile



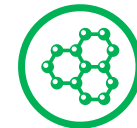
High Scratch Resistance



Outdoor Application



UV Resistance



Graphene Reinforced



FOLLOW US
IGLCOATINGS

sales@iglcoatings.com



ecocoat ARMOR

FLEXIBLE & TOUGH
GRAPHENE REINFORCED
ALL-SURFACE PROTECTOR



WWW.IGLCOATINGS.COM



THE ULTIMATE SURFACE PROTECTANT

Ecocoat Armor is a premium, extra tough, long lasting surface protective coating that performs under harsh environments. Reinforced with graphene nanotubes, Armor protects against everyday wear and tear. Built for the toughest situations, Armor resists UV, corrosion, impact, abrasion, chemical attacks, weathering, mechanical damage and so much more. Suitable for both indoor and outdoor applications. It's flexible anti-skid, high impact resistant, extra-tough formula is the top choice for storage racking, warehouse and workshops settings, automotive finishes so much more.

ecocoat **ARMOR**

DURABILITY	:	🟢🟢🟢🟢🟢
FLEXIBILITY	:	🟢🟢🟢🟢🟢
VERSATILE	:	🟢🟢🟢🟢🟢
SCRATCH RESISTANCE	:	🟢🟢🟢🟢🟢
CHEMICAL RESISTANCE	:	🟢🟢🟢🟢🟢



YOUR BEST CHOICE FOR SURFACE PROTECTION

- ✓ INCREASED DURABILITY AGAINST IMPACT & MECHANICAL DAMAGE
- ✓ IMPROVED PROTECTION AGAINST RUST & CORROSION
- ✓ ANTI-SKID
- ✓ HIGH CHEMICAL RESISTANCE
- ✓ ANTI-STATIC
- ✓ EXCELLENT ADHESION TO STEEL, ALUMINIUM & WOOD
- ✓ UNMATCHED FLEXIBILITY

SURFACE PROTECTION:



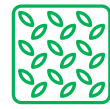
STEEL



WOOD



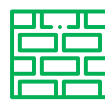
ALLOY



METALS

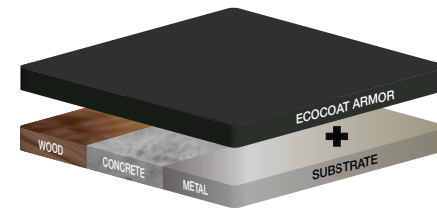


GLASS

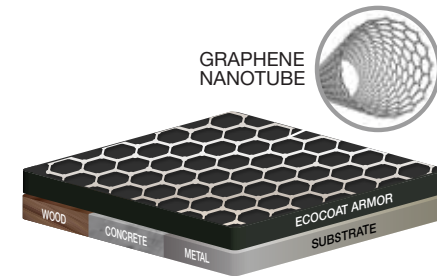


CONCRETE

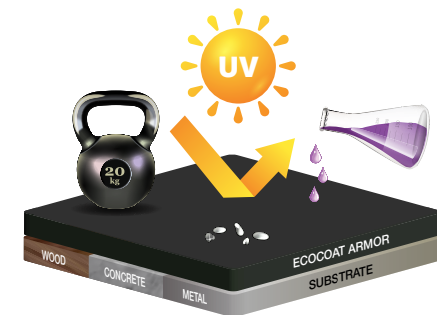
HOW IT WORKS



Ecocoat Armor is a premium, extra tough, ultimate surface protective coating that performs under harsh environments on a variety of surfaces.



Reinforced with graphene nanotubes, Armor adds extra durability to your surfaces, protecting it from everyday wear and tear.

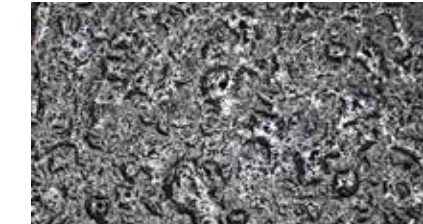


Armor resists against UV, corrosion, impact, abrasion, chemical attacks, weathering, mechanical damage. Reducing peeling & bubbling.

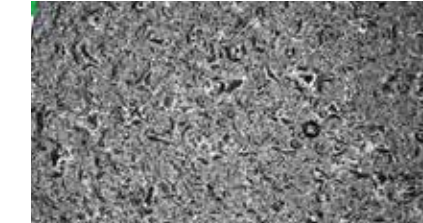
APPLICATION METHOD



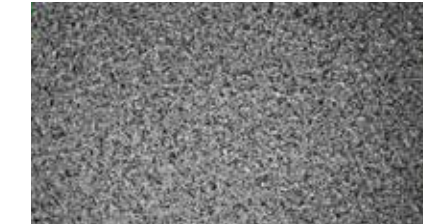
COURSE



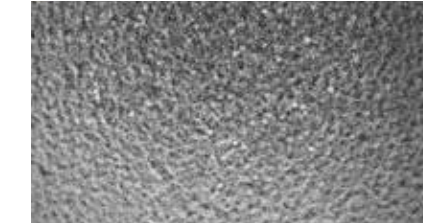
MEDIUM



FINE

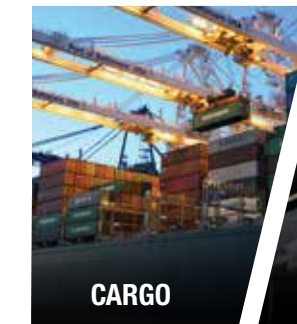


EXTRA FINE



*All Images Captured By Optical Microscope

APPLICATION AREAS



CARGO



CONSTRUCTION



AGRICULTURE



PIPELINE



SCAN FOR MORE
INFORMATION