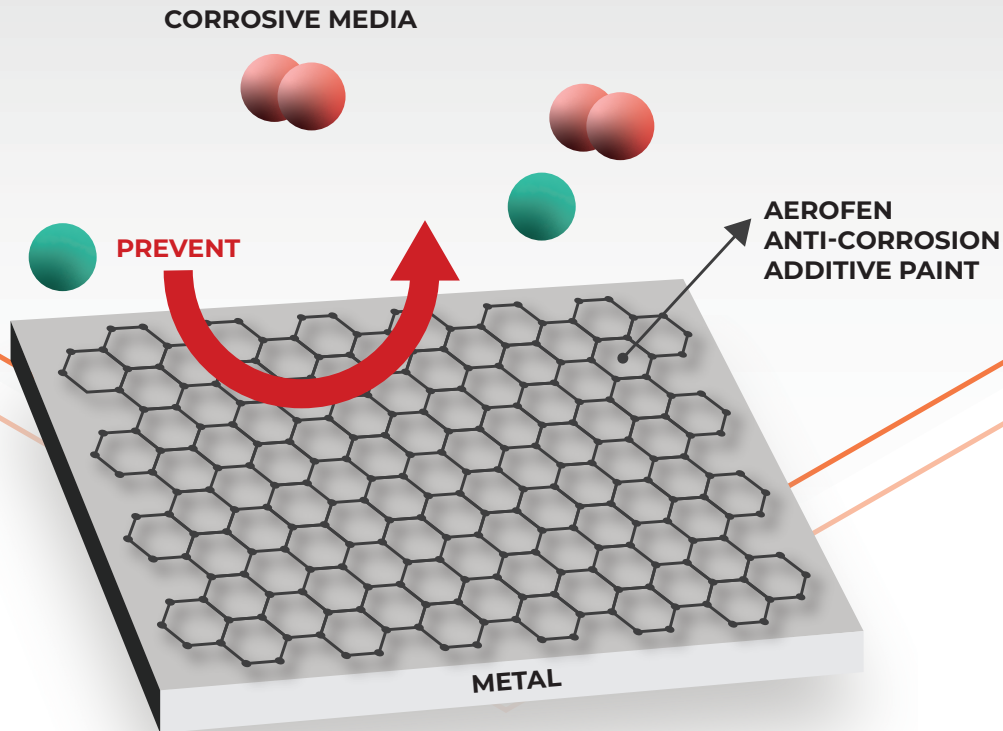




ANTI-CORROSION COATING ADDITIVES

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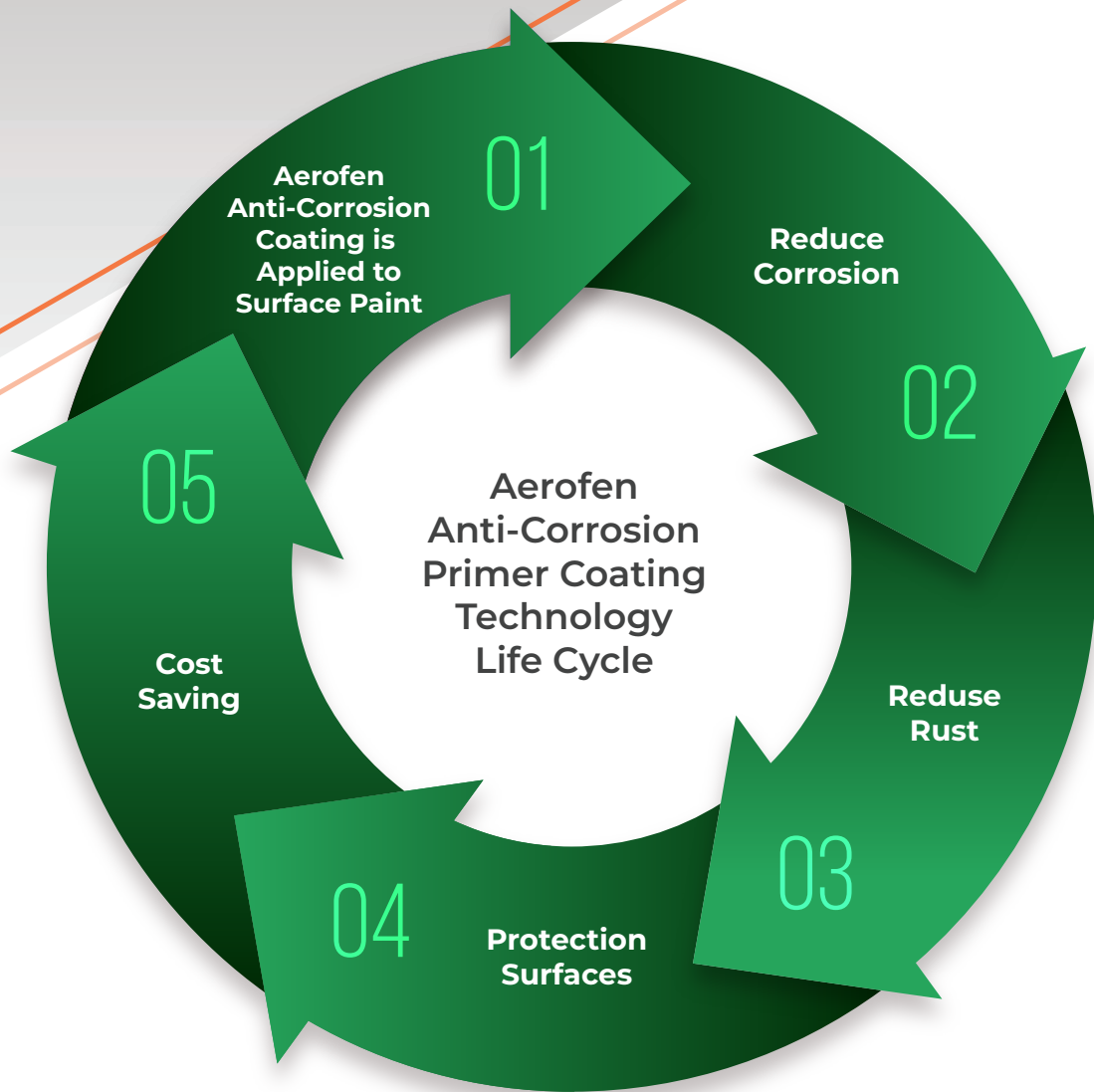


Aerofen Paint Additives to Prevent Corrosion

Aerofen Anti-corrosion additives effectively protect metal from corrosion and provide cathodic protection.

Aerofen anti-corrosion additive offers an effective protective barrier against weathering. It has excellent elasticity and outdoor resistance, which makes it suitable and particularly recommended for protecting wood, iron and other materials, even when they are exposed to harsh atmospheres, such as in marine, mountain and industrial environments.

Also as a primer paint additive, it is used for blast-cleaned bare steel surfaces in medium to severe corrosive environments, such as steel structures, bridges, port machinery, offshore platforms, engineering machinery, storage tanks and pipelines, power facilities, etc., and is used in conjunction with high-performance paint additive, it can further improve the anti-corrosion and anti-rust performance of the coating.



Aerofen Anti-Corrosion Additives have significant and verifiable benefits such as;

- Reducing polluting releases
- Improving the efficiency of metals or other components
- Producing new materials' surfaces with enhanced functional features and properties
- Refining industrial operations
- Reducing maintenance and replacement cost
- Saving on scarce natural resource
- Aerofen anti-corrosion additives are solvent-based, easy to handle, safe and has no fire risks.

Aerofen maintains its environmentally friendly approach and develops anti-corrosion products.



PRODUCT DESCRIPTION

By its special additive composition, it is an easily applicable, the paint additives effective of reducing corrosion and rust. It is non-toxic and environmentally friendly.

GENERAL FEATURES

- Natural look
- Solvent base system
- Environmentally friendly
- Applied by brush, air spray and roller
(depends on paint or polymer)
- Easily mixable paint additive
- Ready to use in matrix

INTENDED USES

For use at marine and machine systems.

AEROFEN ANTI-CORROSION PRIMER AS1500





PRODUCT INFORMATION

Additive Color: Black

Finish/Sheen: The finish appearance depends on the paint. It can be glossy, matte or semi-matt.

Method of Application: First, Care must be taken to ensure the concentrate is thoroughly mixed to ensure that all the solids are in suspension. It may vary depending on the mixing properties of the matrix in which the additive will be used. If more than one component is to be used, ensure that the additive is thoroughly mixed in the starting component. Apply the curing times of the matrix. Additive material may settle out and regular agitation is recommended during application. The coating is ready to use.

Packing Size: Available is various sizes and units to accommodate customer's needs.



SURFACE PREPARATIONS

All surfaces to be coated should be clean, dry and free from contamination. All contaminants including mould release, grease and dirt must be removed.

STORAGE

The product must be stored in accordance with national regulations. Storage conditions are to keep the containers in a dry, cool, well ventilated area and away from source of heat and ignition. Containers must be kept tightly closed.

HEALTH AND SAFETY

Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

AEROFEN

**YOU CAN CONTACT US
FOR ALL YOUR QUESTIONS**

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