

NEWS ALERT

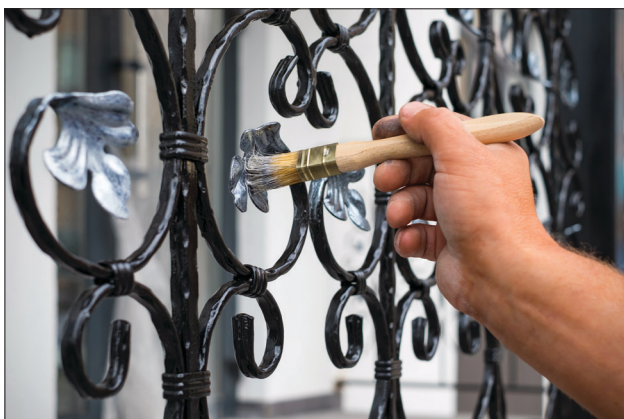


How to Choose the Right Corrosion Inhibitor Coating for the Job



There are two main keys to successful coatings application: good surface prep and choosing the right coating for the job. When it comes to selecting a Cortec® micro-corrosion inhibiting coating, it is important to ask the following questions:

- Where will the coating be applied?
- What will the conditions be (harsh indoor, sheltered outdoors, etc.)?
- Do I need chemical resistance?
- Is my priority durability, convenience, or low environmental impact?
- What are my VOC requirements?
- Do I need short-term or long-term protection?
- What is my budget?



Once these parameters are clear, a Cortec® coatings expert will be better able to help the end user choose from a variety of coatings that meet these different needs. For example,

- Removable coatings are ideal for temporary corrosion protection during storage and transit, while permanent coatings may be preferred for long-term protection of equipment and structures outdoors.
- A one-component DTM (direct to metal) coating may be just the answer for convenience and fast application, or a two-component primer and topcoat system may be desired to enhance durability in extreme conditions.
- CorrVerter® Rust Converter Primer is an excellent solution for easy surface prep of rusty surfaces instead of blasting.
- Users can also switch from solvent-based to water-based coatings to be more environmentally responsible while still inhibiting corrosion.



Learn more about choosing the right coatings by visiting our website (<https://www.corteccoatings.com/>) or by contacting us today (<https://www.corteccoatings.com/contact-us-2/>)!

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