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PRESS RELEASE



Easy MCI® Peel-Off Coating Protects Windows, Doors, and More!

At the end of a construction job, when the last bucket of paint has been closed and the last nail has been pounded in, you are done! Right? Unfortunately, finishing a construction project may not be that easy since cleanup comes next. Worse than that, after all the work has been done, the contractor may find that windows, doors, frames, and other surfaces were damaged in the process. Preventing these surprises and the necessary repair, replacement, or damage



control that can follow does not have to be that difficult. With [MCI® Peel-Off Coating](#), temporary protection is easy to spray on and peel off when the project is finished.

Peel-Off Coating for Corrosion and Abrasion Protection

MCI® Peel-Off Coating is an acrylic water-based coating for temporary protection of non-porous surfaces against physical abrasion, weathering, and corrosion. It is low VOC (0.2 lbs/gal [24 g/L]) and may be applied by spray, roll, or dip. When no longer needed, the coating can be peeled off the surface and disposed as solid waste. MCI® Peel-Off Coating can be tinted to several basic colors to blend in with or stand out from the

surrounding environment. It offers UV resistance for outdoor applications, in addition to temporary protection from salt and chemical induced corrosion. Although water-based, MCI® Peel-Off Coating will not be softened or penetrated by most solvent-based paints.



Where to Use MCI® Peel-Off Coating

So, what are some practical ways to use MCI® Peel-Off Coating in the field? One of the primary examples is to protect windows, doors, and frames from the time they are installed until the rest of the job is completed. Windows and doors often go into place before the construction work is finished, leaving them vulnerable to drips or splatters from paints or putties or nicks and scratches from tools

and equipment being jostled around the construction site. Spraying non-porous surfaces with MCI® Peel-Off Coating before construction proceeds can help the contractor and building owner avoid many regrets later. Instead of a discouraging damage inspection at the end of the day, workers can simply peel the coating off the windows, doors, and frames to reveal the scratch-free surfaces beneath.

MCI® Peel-Off Coating is also a great way to mask off windows, doors, frames, and even floors during a large-scale painting project (indoors or outdoors) or during the application of surface treatments that could cause etching. Metal window frames, beams, or railings that are not designed for outdoor weathering but will be exposed to the elements during construction can also be protected from corrosion and atmospheric damage by temporarily coating them with MCI®



Peel-Off Coating. The list goes on to include light fixtures, ceilings, doorknobs, and many other non-porous surfaces that need temporary masking and protection. Going back one step earlier in the process, manufacturers of windows and doors can even apply MCI® Peel-Off Coating to sensitive areas of their products to avoid physical damage or corrosion during shipping and handling.

A Preemptive Approach to Construction Damage

There is more than one way to approach in-process damage on sensitive fixtures at the construction site. Rather

than opting for damage control after scratches or corrosion has been inflicted, make life easier for yourself, construction workers, and facility owners by applying preventative measures from the start. Contact Cortec® to learn more about using MCI® Peel-Off Coating for your application:

<https://www.cortecmci.com/contact-us/>

Keywords: MCI, Peel Off Coating, protect windows, avoid damage or corrosion during shipping and handling, temporary protection from corrosion, protecting windows during construction, masking windows during painting, corrosion protection, abrasion protection, construction damage

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