

INSTACOAT PREMIUM PRODUCTS



INSTACOAT products are a smart, eco-friendly alternative to most conventional products. This is a durable membrane with multiple application methods.

- Emits no toxins or fumes
- Minimizes Waste
- Economical



LOW ENVIRONMENTAL IMPACT

By minimizing waste, **INSTACOAT** products are renewable alternatives to conventional products.

INSTACOAT products can be applied over many existing systems, virtually eliminating the need for removal of existing systems.

9-10 million tons of discarded materials enter landfills each year, making the removal of existing materials the #2 producer of solid waste in the U.S.

This durable, lightweight membrane never has to be replaced. If damaged, repairs can be achieved by simply re-applying the **INSTACOAT** products to the affected area.

Transported in recycled shipping containers, **INSTACOAT** applicators do not need to dispose of anything. Nothing goes to the landfill, no raw materials are wasted and no fuel is burned in transport to a disposal facility.

Environmentally Safe

Designed to be safe for the environment and to human health, **INSTACOAT** products are water-based, solvent less and non-toxic.

The cold applied, water-based formula has none of the health risks associated with other products. With no flames or fumes, **INSTACOAT** products do not pose the health or safety risks inherent to conventional products.

While other products contain high levels of VOC's, which can be harmful to your health and the earth's atmosphere, the amount of VOC's in **INSTACOAT** products are below detectable limits.

INSTACOAT Qualifies for LEED Points in:

- Construction Waste Management
- Low Emitting Building Material
- Heat Island Reduction

ENERGY CONSERVATION

In the peak of summer when the surface temperature of a roof climbs to 50-90° F above ambient temperature an **INSTACOAT** reflective roofing system stays cool.

Installing an **INSTACOAT** Roofing System, including a reflective top coat, drops the surface temperature to within 10° F of ambient temperature. As the building absorbs less heat, demand for air conditioning decreases - Energy consumption and cost drop significantly.

By radiating less heat into the air, an **INSTACOAT** reflective roofing system also helps mitigate the damaging effects of urban heat islands. Conventional roofs on the other hand, elevate outdoor temperatures, particularly in urban settings, where air and water quality suffer as a result.

Durable and Sustainable

INSTACOAT products are a smart, eco-friendly products designed for durability.

Instacoat products contribute to the overall sustainability of the structure, protecting buildings, bridges, and other structures from the damaging effects of weather. It can significantly extend the useful life cycle of a structure, which in turn, saves resources and minimizes waste.

LEED Certification

Qualifying for LEED points in construction waste management, low emitting materials and heat island, **INSTACOAT** can help you achieve your green building goals.

Durable, Smart and eco-friendly,
INSTACOAT has it
covered!



For more information,
Visit www.sprayrubber.com
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