

Graffiti BarrierTM Application Guide

edgeTECHNOLOGIESTM Graffiti BarrierTM produces a clear, penetrating film which will not discolor or break down when exposed to harsh weather conditions or UV light and provides maximum protection for concrete, wood, masonry, stucco, metal, plastics, fiberglass or any porous surfaced materials.

Preparation: Be sure the surface to be treated is clean and free from dirt, debris or any other unwanted contaminants. Clean thoroughly with appropriate methods to ensure optimum results, as Graffiti BarrierTM is specifically designed to seal and protect the integrity of the original desired finish. Allow all surfaces to fully dry before applying Graffiti BarrierTM to provide for optimum penetration and effectiveness.

Safety Concerns: Protective eye gear and clothing are recommended as a precaution during the application process. Inorganic by nature with no harmful VOC components, Graffiti BarrierTM does not require any special handling as a 'hazardous material'. Non-toxic, water-based formula means no ventilator masks as with epoxy-based sealants and can safely be applied in all public environments without the need for special ventilation concerns. If swallowed, do not induce vomiting and seek medical attention. Any eye contact - flush with clean cool tap water. Any skin contact – wash with soap and water.

Tools: Graffiti BarrierTM can be applied using a variety of methods and equipment: Airless sprayer, garden-type tank sprayer, paint roller or bristled brush works equally well to distribute the coating evenly.

Application: Ideal ambient temperature range is between 40 and 100 degrees Fahrenheit for the application process. Do not apply Graffiti BarrierTM when temperature is below 40 degrees. Mask all areas where Graffiti BarrierTM is not wanted to avoid overspray. Apply an even coat to the substrate being sure to fully saturate surface for maximum penetration. Improper application may lead to a thin or uneven coating, which could affect the performance of Graffiti BarrierTM. Back brushing or rolling is recommended to ensure even spread and maximum penetration of coating if there are hidden or hard to get to areas. A second coat is recommended for optimum performance on all porous surfaces that readily absorb the first coat, and should be applied before first coat begins to tack, no more than 10 minutes. On glossy surfaced applications, remove any unabsorbed, excess material before it dries with a clean sponge or cloth. To maintain optimum graffiti protection and warranty provisions, a refresher application of Graffiti BarrierTM is recommended on the treated area after each removal process.

Clean Up: Soap and water clean up before material fully dries

Curing: Drying time for Graffiti BarrierTM can vary considerably with temperature and humidity differences. Under most conditions, 30 to 60 minutes 'tack' time, with a minimum 24 hrs to cure will be required. High humidity or wet conditions may increase the need for longer drying times.

Warranty: edgeTECHNOLOGIESTM warrants Graffiti BarrierTM to be free from manufacture defects for a period of 20 yrs from the date of purchase. In the event of a claim for warranty, contact your supplier for product replacement or at the manufacturer's discretion, a full refund with original receipt.