



LeatherGlos is a flexible, water based coating that will protect and enhance all natural leather and vinyl articles including handbags, shoes, clothing, furniture, etc. It just takes minutes to apply and will provide months of beauty and protection without cracking or peeling. Unlike conventional polishes and coatings, **LeatherGlos** does not rub off and helps prevent scuffing. It is **not** designed for use on suede or nubuck.

LeatherGlos can create a high gloss to matte appearance, while providing a stain repellent surface that is easy to clean. It has extremely strong adhesion, high flexibility and mold and mildew protection. Ultra-violet inhibitors safeguard the coated objects from fading and deterioration caused by damaging ultraviolet rays. **LeatherGlos** has high abrasion resistance to protect coated objects from everyday wear and tear. Scuff marks are easily eliminated by touching up the scuffed area with **LeatherGlos**.



LeatherGlos is easily applied by simply wiping it on the object to be treated with the provided micro fiber cloth. It can be also applied with a foam or soft bristle brush. Make sure that the object to be coated is free of dust, grime and especially grease or oil residue. It cannot be applied over objects freshly coated with a wax type polish. One coat is sufficient, in most cases, to achieve a glossy 'like new' and long lasting finish. **LeatherGlos** dries in minutes at ambient temperature of about 78°F and low humidity. Drying can be accelerated using an ordinary hair dryer. Once dry to the touch the coated object may be put in use.

Optimal protective properties will be achieved in 48 hours. **LeatherGlos** is completely water based and there are no odors, fumes or other hazards associated with the liquid. Tools and work area can be quickly and easily rinsed with water. Make sure that the object to be coated and sealed is dry and free of dirt, grease and other contaminants. For best results use isopropyl alcohol (IPA) or any mild cleaning solution to thoroughly wipe the object to be coated. When spraying, make sure to protect surrounding areas from overspray. Wipe off excess and run-off immediately with a damp rag or sponge. The dry film can also be removed using IPA.

LeatherGlos is available in multiple finishes specific to the application. It may be used on all leathers and vinyl materials encountered in shoes, handbags, briefcases, garments, gloves and automobile upholstery. Always coat on a discreet area before coating an entire object.