Most manufacturers of epoxies identify their products’ individual components as irritants, corrosives, sensitizers and flammable. For these reasons, it is imperative to use chemical resistant gloves, organic vapor respirators and safety goggles when working with epoxy.

A well-ventilated area is also a precautionary measure that is necessary when opening an epoxy container and/or mixing epoxies.

CONTACT INFORMATION

If containers do not have handling instructions or safety information on them, contact Clifton Coward with the Rigid Pavements and Concrete Materials Section of the Materials and Tests Division at 512-506-5855.