

CC Epoxy 609



Mixing the resin and hardener

CC Epoxy 609 stabilizes pipes and reduces the potential for spread of contamination during size reduction activities.

CC Epoxy 609 is a two part epoxy consisting of a resin and a hardener that is pumped into contaminated piping systems.

The use of CC Epoxy 609 for pipe stabilization increases productivity and reduces risk during size reduction of pipes. The need for glovebags and other containment is eliminated and the level of respiratory protection is reduced.

The epoxy is dark blue in color. If there is liquid or sludge held up in the pipe, the epoxy will push either to the vent locations for collection. If the vent points are engineered properly, there will be a dark-blue indication that the pipe has is 100% full of epoxy.

CC Epoxy 609 has been successfully used to stabilize complex pipe systems with high levels of plutonium and uranium contamination.

The use of CC Epoxy 609 to stabilize pipes requires experience and engineering. Determination of pump locations, vents and supervision of this process are services that InstaCote provides. These services are provided to ensure successful stabilization of your pipes.

CC Epoxy 609 is packaged in three gallon kits. Each kit consists of “**Part A**” and “**Part B**”.