

TOXICITY CHARACTERISTICS OF CURED FILM OF PROTECTO 401™

Cured Films of Protecto 401™ have been independently tested using the [Environmental Protection Agency Method 1311 Toxicity Characteristic Leaching Procedure](#). This procedure is a determination of leachable characteristics of the sample for the following chemicals.

Arsenic	Chloroform	1,4-Dichlorobenzene
Barium	1,2-Dichloroethane	2,4-Dinitrotoluene
Cadmium	1,1-Dichloroethane	Hexachlorobenzene
Chromium	Methyl ethyl ketone	Hexachlorobutadiene
Lead	Tetrachloroethylene	Hexachloroethane
Mercury	Trichloroethylene	Nitrobenzene
Selenium	Vinyl Chloride	Pentachlorophenol
Silver	Toluene	Pyridine
Benzene	o-Cresol	2,4,5-Trichlorophenol
Carbon tetrachloride	m & p Cresol	2,4,6-Trichlorophenol
Chlorobenzene	Cresol (o+m+p)	

Fully cured films of Protecto 401™ do not leach any of these chemicals in an amount which exceeds that allowed by [EPA Test Method 1311](#).

Based on the above testing and a literature search, Protecto 401™, when used to protect sewer lines against corrosion, does not present a health hazard to humans or any risks to the environment.