

POLYUREA COATING (M-25)

M-25 polyurea is used to control contamination in industrial facilities. It is also used to control contamination in soils and surfaces that are exposed to harsh environmental conditions.

M-25 is used for a wide variety of applications requiring contamination control.

It is used for control of contaminated surfaces and to protect clean surfaces from becoming contaminated during the D&D process. The photo demonstrates the use of M-25 to segregate sanitary waste (upper structure) from low-level waste (floor). After the floor was coated with polyurea, the building was demolished. The coating ensured that the sanitary waste remained segregated from the contaminated floor.



Contaminated areas that are exposed to harsh environmental conditions will be controlled for long periods using M-25 polyurea. When applied over geotextile fabric, M-25 provides a hard, water-proof “soil cap” that lasts for many years.

M-25 is used to restore the structural integrity of compromised waste packages, such as Sea Lands, Intermodals and other waste containers.

M-25 is provided in kits. A kit consists of one 55-gallon drum of isocyanate “Part A” and one 55-gallon drum of resin “Part B”. InstaCote provides a “turn key” service for the application of M-25, or we can train your work force to self-perform.