



P.F.E. 110 ASBESTOS SEALER

DESCRIPTION:

P.F.E. 110 is a flexible, high solids, Polyethelene Fluorocarbon Acrylic Emulsion. It is a water resistant, durable, finish coating for exterior or interior use. P.F.E. 110 withstands a 20,000 scrub cycle test (ASTM D-2486-79) and is resistant to defects as stated in ASTM 1848-63. It is odorless, non-toxic, and dries in one hour or less, under normal weather conditions. The high density of this coating makes it excellent for deterring asbestos degeneration, which leads to free asbestos in the air.

FINISH:

Semi-gloss

USES:

P.F.E. is used for sealing asbestos surfaces to prevent free asbestos in the air.

APPLICATION:

375 Square Feet per Gallon @ 2 Mils

All surfaces must be dry. If badly stained from water damage, the substrate should be sealed with VS-190, Vinyl Sealer. If metal surfaces, such as vents, registers and metal flashing are rusted, they should be treated with Alphas-40 to remove the rust and then primed with an anti-corrosive primer. A Preservo Paint technician can recommend the best product for your project.

Only apply this coating with airless or high volume, low pressure, spray equipment to prevent the loosening of any asbestos fibers. We recommend a spray gun tip size of .15 to .18 thousandths. Cover any objects, below the project, with plastic so any loose asbestos fibers that may fall will be caught on the plastic for disposal. Follow all EPA and Federal guidelines for the proper protective gear and breathing apparatus and disposal when working with asbestos fibers.

THINNING AND CLEANUP:

Do not thin; apply P.F.E. 110 as manufactured. Clean up all equipment with warm soapy water.

AVAILABLE IN:

Interior Or Exterior, Over 2000 Decorator Colors, Federal Standard 595B, Pearlescents And Metallics.