FIBERLOCK TECHNOLOGIES

FIBERLOCK TECHNOLOGIES

INDUSTRIAL
COATINGS PRIMERS SEALERS

Grip-Tack (6408)

Grip-Tack is a high-solids, water-based multipurpose lockdown/adhesive which captures and seals residual contaminants present before, during, and after demolition or removal projects. Its unique formulation provides a soft, tacky, flexible membrane which locks down asbestos fibers, lead paint chips and dust to insure final clearance after the removal of lead and/or asbestos. The sticky finish traps lead dust and airborne fibers making it ideal for overcoating lead paint or asbestos prior to their removal or demolition. This product is also suitable for use as a lead paint adhesive primer for use over high gloss surfaces containing lead paint.

Powerstone™ Plus (5489)

Powerstone Plus is a clear multipurpose waterborne acrylic sealer that provides non-yellowing protection for a variety of interior and exterior surfaces. This highly alkali resistant weatherproof coating resists household cleaners, gasoline, oil, weathering and efflorescence. Powerstone Plus seals brick, block and poured concrete to reduce water penetration and prevent surface dusting and staining. Powerstone Plus can be applied to both horizontal and vertical surfaces and is ideal for use on concrete, brick, slate, and stucco. Clean metal surfaces of copper and aluminum can be finished with Powerstone Plus to prevent surface oxidation and discoloration.

Powerblock (5450)

Power Block is a quick drying, high performance 100% acrylic latex coating specifically designed to prime stained or water damaged surfaces. This stain blocking primer provides exceptional adhesion and stain blocking properties and may be used on interior or exterior surfaces to prevent most bleeding type stains, seal porous surfaces and provide adhesion to hard and glossy surfaces. It is environmentally friendly, free of lead, mercury, and formaldehyde hazards and complies with all federal and state VOS/VOC requirements.

Power Rust Stop (5493)

Power Rust Stop is a rust inhibiting 100% acrylic latex metal primer for use on ferrous metal, galvanized metal and other surfaces exposed to general industrial and atmospheric conditions. Power Rust Stop has excellent solvent and water resistance, and excellent resistance to most alkalis, detergents and mild acids.

Power Rust Stop does not contain flammable solvents commonly found in other rust inhibiting primers; it is a low odor coating, and dries quickly for fast re-coatability.

ABC®

Asbestos Abatement Products

Encapsulants • Lockdowns
Wetting Agents • Insulation Repair

To receive more information contact:

MOLD • LEAD • ASBESTOS
RESTORATION • MOBILE CONTAINMENT

800-342-3755
www.fiberlock.com

TRUSTED ASBESTOS ABATEMENT PRODUCTS

800-342-3755
www.fiberlock.com

4002-1897

www.fiberlock.com

The Worst Demands The Best

800-342-3755

When faced with the complex issues surrounding asbestos abatement, professionals turn to Fiberlock Asbestos Abatement Products. Fiberlock's laboratory tested, EPA accepted and UL rated encapsulants, wetting agents, lockdowns, and insulation repair products are the right choice for any abatement situation.

Encapsulants

ABC Asbestos Binding Compound (6421 White, 6422 Clear, 6423 Green)

ABC is a high-solids asbestos encapsulant/sealant, designed to encapsulate friable Asbestos Containing Material (ACM) such as fireproofing and insulation material. In 1978, ABC was tested for the EPA under contract #68-03-2552-T2005 by Battelle Laboratories of Columbus, Ohio, and found to meet the requirements for the effective encapsulation and removal of ACM. The high solids, nonflammable composition of ABC allows for dilution with water to provide maximum flexibility for specific asbestos abatement needs, including lockdown/removal, penetrating encapsulation and bridging encapsulation. ABC is also an effective tool for controlling the documented health hazard of exposure to asbestos fibers found present in soil.

ABC Fiberspray (6410 White)

ABC Fiberspray is a convenient means for applying Fiberlock Technology's time proven ABC asbestos encapsulant. ABC FiberSpray dispenses encapsulant from a unique 8 ounce "airless-spray" can. This CFC-free technology minimizes asbestos fiber release, and permits application of encapsulant in any position, even upside down. Encapsulation of small hard to access areas can be accomplished quickly and easily, without the need for bulky spray equipment.

TBC Transite Barrier Compound (6497 White)

TBC is an elastomeric thermoplastic water based copolymer, blended specifically to seal exterior asbestos containing Industrial Fiber Cement Board (Transite®). TBC is a high solids, non-toxic blend of resins that forms a hard yet flexible finish which is ultraviolet resistant and mildew resistant. It is environmentally friendly and complies with all federal and state VOC requirements.

FIBERLOCK TECHNOLOGIES

ABC®

Asbestos Abatement Products

Lockdown

Fiberset PM (7470 White, 7475 Clear, 7480 Blue)

Fiberset PM is a 100% acrylic, pre-mixed "lockdown". This ready-to-use, Class "I" fire-rated coating provides a flexible barrier over residual fibers to ensure final air clearance. Fiberset PM is UL® classified for use as a primer for fireproofing replacement materials under the "Encapsulant Materials" section of the UL directory, and is compatible with most leading brands of flooring adhesives. It is the only UL classified lockdown accepted for fluted, cellular and corrugated deck assemblies.

Hot-Kote 2200 (6419 Tan)

Hot-Kote 2200 is a ready-to-use, high-solids product formulated for lockdown of high temperature substrates. Hot-Kote 2200 should be applied on surfaces after asbestos insulation has been removed. The completely inorganic ceramic formulation prevents Hot-Kote 2200 from "burning out" at high temperatures, while providing an effective coating for sealing asbestos fibers. Hot-Kote 2200 can be applied directly to hot surfaces with temperatures up to 1200°F and can withstand temperatures up to 2200°F when fully cured.

Wetting Agents

Penewet (6450)

Penewet is a ready-to-use, colorless wetting agent/surfactant solution incorporating advanced concepts in surface chemistry. It provides powerful wetting, penetrating and coalescing of Asbestos Containing Material (ACM) to permit handling and removal of these materials under damp, dust-free conditions. Penewet is a nonflammable, water-based, non-toxic liquid that will not corrode aluminum components of spray equipment.

Thermal Insulation Repair Products

Lag-Kote (6424 White)

Lag-Kote is a 100% acrylic, high solids encapsulant/sealant specifically formulated for application over a variety of Asbestos Containing Materials (ACM). Tested at Battelle Laboratories of Columbus, Ohio, under EPA Contract # 08-03-2552-T2005, Lag-Kote was found to be acceptable as an asbestos encapsulant. Designed to encase spray-on fireproofing, asbestos-containing plasters and paints, transite, and asbestos-containing thermal insulation, Lag-Kote's viscous formulation minimizes dripping, cleanup and product waste. Lag-Kote provides a smooth, washable, aesthetically superior finish that will provide years of lasting protection. Lag-Kote has excellent resistance to alkalis and can be applied directly over galvanized metal, wood, masonry or other sound surfaces. UV and rust inhibitors make Lag-Kote suitable for encasement of exterior transite siding and asbestos fortified paint systems. Lag-Kote is water-based and non-toxic.

Lag-Kote II (6420 White)

Lag-Kote II is a high solids encapsulant specifically formulated for application over friable asbestos containing material (ACM). It is ideally suited for encapsulation of pipes, duct work, boiler jackets, breeching and other components of heating and ventilation systems. Its thick body minimizes dripping, clean-up and product waste while providing a smooth, washable, aesthetically superior finish that will provide years of protection.

Lag-Kloth (6425 5' X 15' Blanket, 6426 5' X 150' Roll)

Lag-Kloth is a re-wettable woven fabric impregnated with an inorganic adhesive, designed to repair and/or cover existing asbestos insulation on pipes, boilers and breeching. The non-flammable self-contained adhesive is water-activated for ease of application. Lag-Kloth is heat resistant to temperatures up to 600°F. Lag-Kloth comes in two sizes: 5' X 150' rolls or 5' X 15' blankets.

Lag-Kwik (6427 4" X 150' Roll, 3 Rolls)

Available in 4" X 150' rolls, Lag-Kwik strips are easy to apply over asbestos containing pipe insulation. Lag-Kwik is a re-wettable woven fabric impregnated with an inorganic adhesive, designed to repair and/or cover existing asbestos insulation on pipes, boilers and breeching. The self-contained adhesive is water-activated for ease of application. Lag-Kwik is heat resistant for temperatures up to 600°F.