

STRONG ARM PERMANENT ADHESIVE & SEALANT



UNMATCHED ADHESION, STRENGTH & VERSATILITY

Strong Arm Industrial Permanent Adhesive Provides Permanent Results EVERYTIME

Strong Arm Industrial Strength Permanent Adhesive adheres to more surfaces with greater strength than any other adhesives. It is simply the strongest one-component, multi-purpose adhesive and sealant available today.

FEATURES

- Greater strength and versatility than silicones and rubber cement
- Exhibits high adhesive and cohesive strength
- Bonds with porous and non-porous surfaces
- Abrasion resistant and can be used to seal against wear
- Maintains adhesive strength even when submerged underwater
- Paintable when dry
- Tremendous elasticity—stretching up to 900% without breaking
- Service temperature range -40°F to 150°F
- Shear strength 200 PSI at 150°F
- Dielectric strength of 400v/mil for electrical use



AS AN ADHESIVE

Provides a superior bond on porous and non-porous surfaces: Metal, Plastic, Fiberglass, Concrete, Rubber, Foam, Brick, Cinder Block, Tile, Marble, Ceramic, Vinyl, Formica, Canvas, Leather, Wood and Composite Board.

AS A SEALANT

Seals out corrosive elements in electrical connections, bolt threads, and battery terminals and leaks in PVC, ABS, copper and galvanized piping. Insulates against water, bacteria, mildew, and most chemicals and vibration. Seals junction boxes against moisture.

COMMERCIAL APPLICATIONS

Protect circuit boards, insulate wiring, terminals and contacts, PVC, ABS, copper, galvanized piping, roof flashing, towel racks and other fixtures, caulk and seal pools and spas, motor housings, acoustic ceiling tiles, electrical boxes to concrete walls.

FLEET MAINTENANCE

Seal windshields against moisture, mend rubber floor mats, repair cracked or broken tail lights, coat and seal electrical connections, coat battery terminals against corrosion and loose battery posts.

PLANT MAINTENANCE

Repair rubber dock bumpers, seal plastic containers, seal junction boxes against moisture, seal copper and galvanized piping, PVC, ABS, repair cracked or broken glass, seal cracks in concrete and cinder block walls, seal metal air ducts, fasten signs to walls, seal metal seams against moisture and vibration, use on rivets, fasteners, bond sheeting to insulation, seal leaking plumbing fixtures, seal fittings and repair hoses.

MARINE MAINTENANCE

Insulate against corrosion caused by salt spray, mildew, bacteria, chemicals, and vibration. Seal portholes, repair upholstery, seal deck seams, torn canvas, fasten trim moldings, repair fishing nets and floats, fasten loosened carpet.