# Applications for Epoxy Products

**MFRE** Metal-filled Repair Epoxies: Two-part polymer systems used to repair worn or fatigued metal, providing abrasion and chemical resistance to the equipment/substrates.

**AE** Abrasion-control Epoxies: Wear-resistant, two-part polymers used to protect operating equipment from sliding and impact for extended service.

**CLU** Casting Liquid Urethanes: Two-part, pourable compounds used to reproduce molds, holding fixtures or creating nesting areas.

**GPME** General Purpose Maintenance Epoxies: Two-part polymer systems used to repair worn or fatigued metals, such as copper, stainless steel, aluminum and other alloys.

## Minute Mend™ Epoxy Putty
Permanently repairs scratches, gouges and holes in drums, tanks, pipes, castings, molds, sinks, tubs and leaky gaskets. Perform routine electrical jobs, such as mounting terminal blocks, packing wires and repairing breaker boxes. Ideal for stopping leaks, can be used under water. Can be used in plumbing, electrical, ceramic, vehicle and machinery repair.

**Features:**
- Specially formulated to bond to both wet and dry surfaces and can even be applied under water
- A two-part epoxy putty packaged in a convenient one-piece stick
- Ready to use in less than one minute
- Can be tapped, saved, drilled, machined, stained or painted

**Applications:**
- Drums, tanks, castings, molds, sinks, tubs, gaskets, mounting terminal blocks, packing wires and repairing breaker boxes

## PC 7218™ Nordbak® Wearing Compound
Large ceramic beads and fine silicon carbide in a high performance epoxy system.

**Features:**
- Protects against sliding abrasion, non-sagging and trowelable
- NEHC spec compliant
- NAVSEA spec compliant

**Applications:**
- Concrete, wood and paper mills, wastewater treatment plants and marine environments
- Does not contain any ozone-depleting substances

## PC 7226™ Nordbak® Pneu-Wear
Filled with small ceramic beads and silicon carbide
- Protection against fine particle abrasion to 250 °F (121 °C)
- Trowelable
- Approved by the American Bureau of Shipping
- Agriculture Canada approved
- Lloyd’s register spec

## PC 7230™ High Temperature Wearing Compound
High-performance technology for repairing, patching and rebuilding equipment in habitually wet environments, even underwater.

**Features:**
- Resists sliding abrasion and temperatures to 450 °F (232 °C)
- Must be post-cured for maximum temperature resistance and performance
- Trowelable

**Applications:**
- Steel
- Iron
- Aluminum
- Brass
- Concrete
- Wood
- Plastics

## Underwater Repair Putty (UW)
A complete, 100% NON VOC product line designed to “patch and repair,” “coat” and “anti-skid” concrete floors for increased chemical resistance.

**Features:**
- Filled with small ceramic beads and silicon carbide
- Protection against fine particle abrasion to 250 °F (121 °C)
- Trowelable
- Approved by the American Bureau of Shipping
- Agriculture Canada approved
- Lloyd’s register spec

## LOCTITE
For current pricing, visit Applied.com or call your local Applied® service center at 1-866-351-3464

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### Table: Epoxy Products

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