

Epoxy

pro-poxy® TRIPLE PLAY

Repair and rebuild steel, copper and plastic with this handy triple package of three Hercules epoxies: **pro poxy® 20**, **plastic poxy™** and now **copper poxy™**. Each stick contains a fast acting, co-extruded stick of epoxy resin and hardener made for specific materials. Contains premeasured portions of activator and base throughout; no measuring or mixing tools are necessary. MSDS #127. ANSI MSDS #378.

Prod. No.	Size	Pack	Note	Bar Code
25527	3 - 2-3/8" Pcs	24 (2-1 dz.)	display pack	032628255272

pro-poxy® 20

Makes steel-reinforced repairs in just 20 minutes. Seals, mends, bonds, and repairs almost anything, even under water. Single stick two-part epoxy compound mixes quickly and easily and adheres to metals, masonry, wood, glass, ceramics and some plastics. Can be applied to damp or wet surfaces. Withstands temperatures to 300°F. Resistant to many acids, caustics, fuel oil, gasoline and other solvents. Compression strength 18,000 psi; tensile strength 6,000 psi. When cured in 20 minutes, may be drilled, sanded, filed and painted. Conforms to NSF Standard 61 and is safe for use with potable water. MSDS #24. ANSI MSDS #375.

Prod. No.	Size	Pack	Note	Bar Code
25515	4 oz.	24 (2-1 dz.)	display pack	032628255159

plastic poxy™

Fast acting, single stick, combination of epoxy resin and hardener mixes quickly and easily. Seals, mends, bonds, and repairs most plastics, including ABS, PVC and CPVC pipe and fittings. Resistant to many acids, caustics, fuel oil, gasoline and other solvents. Fully hardens in 40 minutes. Can be used on applications subject to temperatures of 250°F for extended periods. Compression strength to 8,000 psi; tensile strength to 800 psi. When cured, may be drilled, sanded, filed and painted. Not for use on polyethylene, polypropylene, polystyrene, and polybutylene. MSDS #86.

Prod. No.	Size	Pack	Note	Bar Code
25531	4 oz.	24 (2-1 dz.)	display pack	032628255319

Sealants

roof and flashing sealant

Not a roof coating or cement, but a specially formulated long-lasting sealant for plumbing applications. Forms durable, flexible, weatherproof coating around new and old flashings, cooling towers, skylights, downspouts, gutters, vents, chimneys, and general roof repairs. Adheres to concrete, metal, tile, roofing, and masonry, and withstands stress of dissimilar rates of expansion. No separation; no stirring time; no objectionable smell. Can be applied on cold or wet surfaces. Conforms to ASTM D-4586 Type 1 and ASTM D-3409. Not a coal tar-based product. Color: Black. MSDS #26. ANSI MSDS #337.

Prod. No.	Size	Pack	Note	Bar Code
25403	10.3 oz.	12	cartridge	032628254039
25405	1 qt.	12	-	032628254053
25410	1 gal.	6	-	032628254107
25415	5 gal.	1	-	032628254152

plastic seal™

This multi-purpose repair product is waterproof, goes on like caulk and cures like rubber. Specifically formulated as an excellent lead substitute that effectively seals soil pipe joints - easily, quickly, and inexpensively. Adheres to all metals, plastic, vitreous china, porcelain, and tile for multiple caulking and repair purposes. Will not shrink or crack when cured. Ideal for joining dissimilar materials. Withstands temperatures from -40° to 180°F. Does not contain any volatile organic compounds (0% VOC) or toluene diisocyanate (TDI).

MSDS #91. ANSI MSDS #373.

Prod. No.	Size	Pack	Note	Bar Code
25215	10.3 oz.	12	cartridge	032628252158

