



Tooling solutions for the power utility industry.

H1917 - EPOXIGLAS[®] BOND PATCHING KIT

The Epoxiglas[®] Bond Patching Kit can be used to repair small surface ruptures on Epoxiglas[®] poles, or assist in replacing rungs on Epoxiglas[®] Ladders. The kit consists of a tube of hardener and a tube of resin that are mixed immediately before repairs are made. A mixing stick is included, and may also be used to place bond in area to be repaired. Epoxiglas[®] Bond contains the same orange color as used in Epoxiglas[®] poles. Small surface ruptures can be repaired by removing damaged fibers, cleaning the void with Moisture Eater II cleaner-solvent and then applying Epoxiglas[®] Bond.



H1917

H1921 - EPOXY SAND KIT

This kit contains the necessary ingredients to replace sand finish on one 10' ladder. These ingredients are a can of Epoxy resin, a can of curing agent, a pint of sand, a stirring blade, and instruction sheet for mixing.



H1921

C400-0730 - EPOXIGLAS[®] PLUG KIT

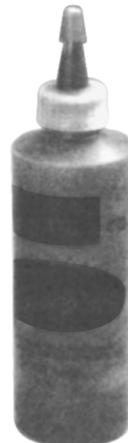
The Chance Epoxiglas[®] Plug Kit replaces adhesive coated wool plugs. The kit offers you a better structure and moisture seal and requires less operator skill to install . . . features high strength low shrink material, which is of the same ingredients used in Chance factory "plugging processes". A chemical adjustment prevents the kit from "scumming" over in transit or storage.



C400-0730

M1909 - TOOL LUBRICANT

A non-toxic, non-corrosive material, specially prepared to give hoists and tools the lubrication needed to keep them in top working condition. The lubricant coats the moving parts with a touch, durable film to prevent the tools from binding and galling. Handy plastic squeeze bottle for easy application.



M1909



C400-2335

C400-2335 - DRY FILM TOOL LUBRICANT

Offered for all bearing surfaces, sliding and threaded, of Chance Hot Line Tools, Construction Tools and Pole Line Hardware. This dry film blend of solid lubricants (basic ingredient is Molybdenum Disulfide), is applied as any aerosol-packaged spray material, air dries and bonds to the tool surface almost instantly.

TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193