## ER-1 EMERGENCY RESPONSE KIT

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1) 3/4" Ball Valve

2) 1 3/4" Female ACME x 3/4" MNPT

3) Check-Lock Adapter, 1 3/4" ACME

4) 1/4" bleed valve

5) POL Plug

6) POL Cap

7) 3/8" to 5/8" Flare Plugs

8) 3/8" to 5/8" Flare Caps

9) 1/4" to 2" F/S Pipe Plug

10) 1/4" to 2" F/S Pipe Cap

11) 1/4" to 2" wooden plug

12) Hand Saw

13) Rubber Mallet

14) Screw Driver

15) Rubber Ball and Wooden Compression Plate.

16) Nylon Rope

17) Gloves and Goggles

18) Arm Band

19) Pipe Dope Stick

20) ChemTrek Pamphlet

21) Emergency Response Guidlines

## SUGGESTED APPLICATIONS

Used for Liquid Transfer. Can also be used with #2 to cap male ACME line.

Used to close male ACME line.

Used on any 1 3/4" Male ACME to stop leakage.

Used to replace open bleed lines.

Used to plug open POL lines.

Used to cap open POL lines.

Used to plug flared lines or openings.

Used to cap flared lines or openings.

Used to plug any female NPT lines.

Used to cap any male NPT lines.

Used to plug any lines or exposed openings.

Used to cut wooden plugs to accomodate shallow openings.

Used to pound in wooden plugs.

Used to shut down bleed line on FlowMatic valves.

Used with rope to seal off opening leakage.

Used with above to seal off leakage.

To protect eyes and hands of user.

To identify user.

Used to seal pipe threads.

Information on reporting hazardous material spill.

NFPA recomendations on handling LP emergencies.