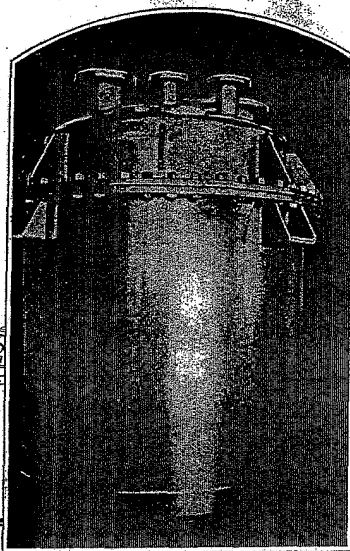
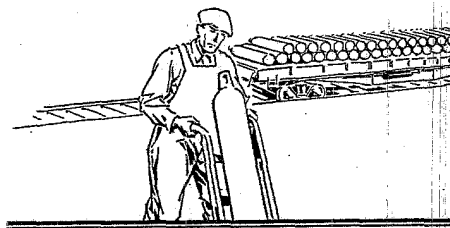
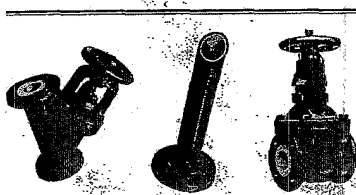


Proof from Marschalk & Pratt, Inc., 369 Lexington Ave., New York

In the
Chemical
Industry...



HOMOGENEOUS LEAD LINED EQUIPMENT CUTS REPLACEMENT COSTS



The National Lead Co. also sells "United Tubed" chemical lead lined pipe, "United" lead lined fittings and "United" lead lined valves, for handling dilute sulphuric, sulphurous and other acids, mine and salt water, etc., as well as "United" Hardlead fittings, valves, cocks and pumps.

PROFITS go down when replacement costs go up — particularly in the process industries where equipment is high in first cost and likewise expensive when replacement is necessary. That's one of the reasons for the popularity of Homogeneous chemical lead lined tanks, evaporators, steam-jacketed kettles, etc.

In this long-wearing Homogeneous chemical lead lined equipment, there is a perfect union between iron or steel shell and lead linings. This union is so perfect that the lining and shell are inseparable even under vacuum, pressure and temperature variations up to within a few degrees of the melting point of the lead itself.

The well established corrosion-resistance of lead plus the physical perfection of Homogeneous chemical lead lined equipment is responsible for its increasing use by producers of different types of chemical products, oil refiners, dyestuff manufacturers and others who require equipment combining adequate strength with corrosion-resistance.

NATIONAL LEAD COMPANY, 111 Broadway, N. Y.

Lined Products Department
Sole Selling Agents for Homogeneous Chemical Lead Lined Equipment
Manufactured by the National Lead Company of Millard, Pa.