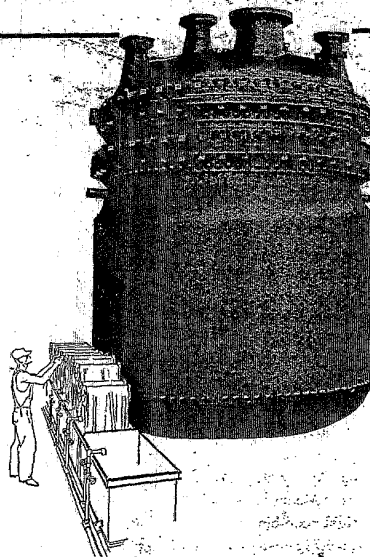
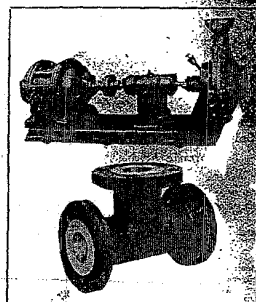


IN DYE PLANT SERVICE . . .



HOMOGENEOUS . . .

lead lined tanks for corrosive liquors



The National Lead Co. also sells "United Tubing" 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" hard lead fittings, valves, cocks and pumps.

NOWHERE is there a greater need for corrosion-resistant equipment than in plants manufacturing and handling corrosive stuffs. Product purity must be preserved—original color maintained—if dyeing results are not to be muddy and unattractive.

Homogeneous chemical lead lined equipment—tanks, agitators, etc.—helps dye-stuff producers maintain product purity and, at the same time, reduce upkeep and replacement costs. Homogeneous chemical lead lined equipment is extremely durable and long-lived because:

1. Chemicals are uniformly resistant to the corrosive agents encountered in dyeing service.
2. The union of steel shells and lead linings is so perfect that *linings are inseparable*, even under vacuum, pressure and temperature variations up to within a few degrees of the melting point of the lead itself.

The process industries have adopted homogeneous lead lined equipment because their experience has shown that it gives trouble-free service where corrosive liquors are an ever-present problem.

NATIONAL LEAD COMPANY, 111 Broadway, N. Y.
Lined Products Department

Sole Selling Agents for Homogeneous Chemical Lead Lined Equipment
Manufactured by The Treves Construction Company of Midland, Pa.