

Lead-lined Equipment saves money in corrosive liquor service . . .

WITHOUT sulphuric and allied acids, the chemical field would be an undeveloped industry. Without corrosion-resisting equipment, acids and alkalis could not be used. Without lead-lined equipment, the corrosive attacks of processing liquors would be even more troublesome than they are at present.

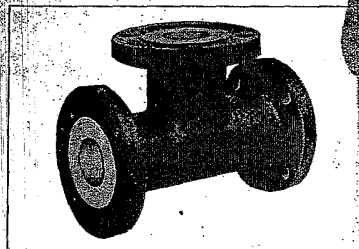
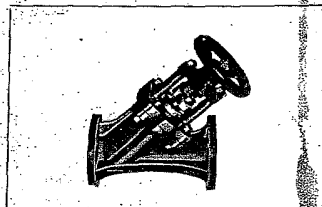
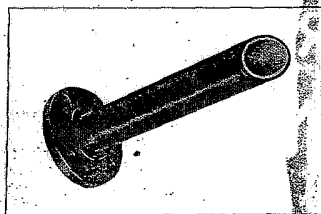
Our line of corrosion-resisting equipment, embracing "Chem-Rayon" valves, Hardlead pumps, chemical lead-lined pipe and fittings, is sold under the "United" brand.

"United Chem-Rayon" valves are universally recognized for their strength and durability. Both body and bonnet are made of solid Hardlead with the bonnet well reinforced. These valves have gland followers of Hardlead and the bodies have Hardlead fins which give additional strength without excessive weight.

"United" Hardlead centrifugal pumps are made with a solid Hardlead case. The impeller is made of the same alloy and the shaft of a special acid-resisting metal.

In "United Tubond" chemical lead-lined pipe the lining is inseparably bonded to the steel and can be depended upon to stand up under rigorous service.

In addition to the above equipment, we also supply "Homogeneous" chemical lead-lined tanks, kettles, digesters, autoclaves, agitators, etc.



NATIONAL LEAD COMPANY

111 Broadway, New York, N. Y.

Lined Products Department

Sole Selling Agents for Homogeneous Chemical Lead-Lined Equipment
Manufactured by The Treadwell Construction Co. of Midland, Pa.