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**JUN 1920** issue

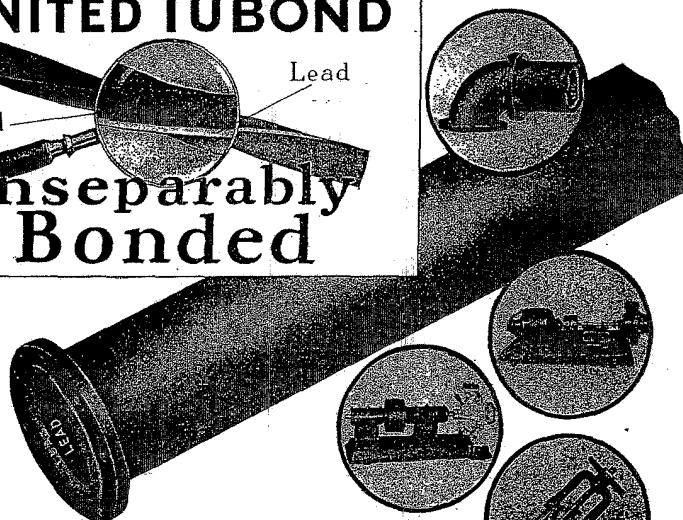
# Industrial and Engineering Chemistry

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## "UNITED TUBOND"



**T**HE seamless tube, chemical lead lining of "United Tubond" pipe is so firmly bonded to the steel that twisting tests have failed absolutely to separate the two metals. Thus you obtain, in using "United Tubond" pipe, not only the corrosion-resistance you are after but also the proper construction to withstand shock, vibration, vacuum and pressure.

### "UNITED LINED" EQUIPMENT

includes not only "United Tubond" pipe but also lead lined fittings, valves and tanks. Under the "United" trade mark are also sold hard-lead fittings, valves, cocks and pumps.

"United" installations are now in satisfactory use, eliminating replacements and lasting years, in practically every process industry—cellulose, dye stuffs, explosives, chemicals, lime, food products, petroleum, rubber, etc., etc. Let us send you actual service reports on installations in your industry.

### A Sure Saving Use "UNITED" PRODUCTS

Chemical Lead  
Lined Pipe and  
Fittings

for the handling of  
Dilute Sulphuric,  
Sulphurous and  
other acids, mine  
and salt water, etc.  
Tin-lined, Brass-  
lined and Copper-  
lined Pipe and  
Fittings.

Acid Valves  
Chemical Lead and  
Tin Covered Pipe  
and Fittings  
Hard Lead  
Centrifugal Acid  
Pumps

## UNITED LEAD CO.

A  
Subsidiary  
of

## NATIONAL LEAD COMPANY

111 BROADWAY - NEW YORK, N. Y.

### FOR CORROSION RESISTANCE *PLUS*

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