

LEAD INDUSTRIES ASSOCIATION

440 LEXINGTON AVENUE

NEW YORK 17, N. Y.

METALLIC LEAD PRODUCTS DIVISION

October 10, 1950

CHEMICAL ENGINEERING NO. 37SPECIAL REPORT: CORROSION OF
CHEMICAL ENGINEERING

To Members of the Metallic Lead Products Divisions

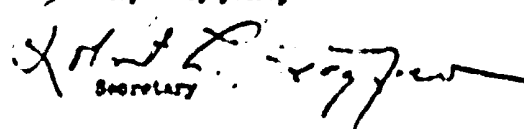
The November, 1950 issue of CHEMICAL ENGINEERING will contain a special 48-page report on construction materials used in the chemical industries. Each of seventeen construction materials is evaluated for each of twenty common and corrosive chemicals. Lead will be prominent among the construction materials covered, all of the data used in the report having been furnished by the Lead Industries Association at the request of CHEMICAL ENGINEERING.

The report is based on the articles which have been contributed to the "Corrosion Forum" section of CHEMICAL ENGINEERING since 1946. All previous contributions have been brought up to date and nine new corrosives added which had not appeared in the "Corrosion Forum." The following corrosives are covered in the report, at least so far as lead is concerned:

Sulphuric Acid	Chronic Acid
Caustic Soda	Citric Acid
Fluorine	Ammonia
Hydrofluoric Acid	Nitric Acid
Hydrochloric Acid	Phenol
Sodium Chloride	Copper Sulphate
Sulphur Dioxide	Fatty Acids
Wet and Dry Chlorine	Ferric Chloride
Acetic Acid	Hydrocarbon Solvents-Aliphatic and
Phosphoric Acid	Aromatic
	Industrial Alcohol

The Association intends to order several thousand reprints of the lead section. Should any member be interested in procuring reprints in quantity for his own use, please advise us as soon as possible after the magazine has been released. We will determine the cost which will, of course, depend upon the quantity tentatively ordered and will advise you before your order is definitely committed.

Very truly yours,


Secretary
