

LEAD INDUSTRIES ASSOCIATION

480 LEXINGTON AVENUE

NEW YORK 17, N. Y.

METALLIC LEAD PRODUCTS DIVISION

October 16, 1953

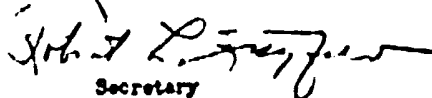
SUBJECT: INDEX OF BULLETINS

To Members of the Metallic Lead Products Division:

Attached is an index of "Chemical Bulletins" which are prepared by the Association for the exclusive use of the members of the Metallic Lead Products Division. These are not distributed to non-members.

Also attached is an index of "Lead Chemical Construction Bulletins." These are prepared by the Association for distribution to a selected list of professors of chemical engineering, engineers in the field, lead burning contractors, and chemical construction consultants.

Very truly yours,


Secretary

LEAD INDUSTRIES ASSOCIATION

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INDEX OF CHEMICAL BULLETINS

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1	Acid Alum Reaction Tanks	August 15, 1946
2	Phosphoric Acid vs. Lead (Reprint from "Chemical Engineering")	September 3, 1946
3	By-Product Coke Installations	October 4, 1946
4	Pickle Tanks	October 17, 1946
5	Phosphoric Acid vs. Materials of Chemical Plant Construction (Reprint from "Chemical Engineering")	November 4, 1946
6	Acid Alum Reaction Tanks	December 16, 1946
7	Pickle Tanks	January 14, 1947
8	By-Product Coke	February 3, 1947
9	Acetic Acid vs Lead (Reprint from "Chemical Engineering")	February 3, 1947
10	Acid Alum Tanks	February 11, 1947
11	Heating Coil in Alum Process	February 28, 1947
12	Wet and Dry Chlorine vs. Lead (Reprint from "Chemical Engineering")	February 28, 1947
13	Corrosion by Hydrofluoric Acid	March 19, 1947
14	Sulphur Dioxide Purification Plant	April 15, 1947
15	Rubber Linings	April 22, 1947
16	Acid Alum Tanks	May 7, 1947
17	Silica Gel Wash Process	June 6, 1947
18	By-Product Coke	July 25, 1947
19	Wet and Dry Chlorine vs. Lead (corrected) (Reprint from "Chemical Engineering")	September 11, 1947
20	Lead and Sea Water vs. Lead (Reprints from "Chemical Engineering")	March 23, 1948
21	Acid Alum Reaction Tanks	July 19, 1948
22	Penicillin Manufacture	September 15, 1948
23	New Corrosion-Resistant Plastic Pipe	October 11, 1948
24	Sulphuric Acid vs. Lead (Reprint from "Chemical Engineering")	December 2, 1948
25	Industrial Alcohol vs. Lead (Reprint from "Chemical Engineering")	December 21, 1948

"Chemical Bulletins" are prepared by the Lead Industries Association and furnished to members only.



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26	Hydrochloric Acid vs. Lead (Reprint from "Chemical Engineering")	January 14, 1949
27	Physical and Corrosion Characteristics of Lead in the Chemical Industry	April 26, 1949
28	Dye Intermediate Manufacture	August 15, 1949
29	Sewage Solvent Trap and Neutraliser	September 21, 1949
30	Physical and Corrosion Characteristics of Lead in the Chemical Industry (Reprint from "Corrosion")	October 11, 1949
31	Hydrofluoric Acid vs. Lead (Reprint from "Chemical Engineering")	November 2, 1949
32	Caustic Soda and Fluorine vs. Lead (Reprints from "Chemical Engineering")	January 19, 1950
33	Teflon Tank Linings	January 21, 1950
34	Corrosion of Copper Piping in Salt Water Service	March 21, 1950
35	Special Report on U. S. Technical Conference on Air Pollution	June 27, 1950
36	Phosphoric Acid Manufacture	September 15, 1950
37	Special Issue of "Chemical Engineering"	October 10, 1950
38	Construction Materials in the Paper Industry - Stock Handling (Reprint from "Chemical Engineering")	October 10, 1950
39	The Use of Lead in the Pulp & Paper Industry (Reprint from "Paper Trade Journal")	December 1, 1950
40	Special Issue of "Chemical Engineering"	December 1, 1950
41	Construction Materials in the Paper Industry - Bleaching (Reprint from "Chemical Engineering")	December 19, 1950
42	Review of "Materials of Construction for Chemical Process Industries"	January 11, 1951
43	Chromic Acid, Copper Sulphate and Citric Acid vs. Lead (Reprints from "Chemical Engineering")	May 10, 1951
44	New Developments Expand Use of Lead Construction (Reprint from "Materials & Methods")	July 20, 1951
45	Hydrocarbon Solvents and Phenol vs. Lead (Reprints from "Chemical Engineering")	October 8, 1951
46	Lead vs. Sulphuric Acid (Reprint from "Industrial & Engineering Chemistry")	December 28, 1951
47	Lead in Modern Chemical Construction (Reprint from "Chemical Engineering")	March 26, 1952
48	Controlling Corrosive Air Pollutants (Reprint from "Air Repair")	July 9, 1952
49	Corrosion Characteristics of Lead and Lead Alloys	August 18, 1952
50	Manufacture of Liquid Sulphur Dioxide	November 13, 1952
51	Evaluation of Construction Materials	March 18, 1953
52	Lead and Lead Alloys (Reprint from "Chemical Engineering")	May 21, 1953
53	High-Purity Liquid Sulphur Dioxide from Roaster Gases (Flow Sheet Reprint from "Chemical Engineering")	August 10, 1953

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<u>NO.</u>	<u>SUBJECT</u>	<u>DATE</u>
1	Corrosives Versus Lead as a Construction Material (Reprints from "Chemical Engineering")	February 2, 1950
2	The Use of Lead in the Pulp and Paper Industry (Reprint from "Paper Trade Journal")	December 1, 1950
3	New Developments Expand Use of Lead Construction (Reprint from "Materials & Methods")	July 20, 1951
4	Lead Versus Sulphuric Acid (Reprint from "Industrial & Engineering Chemistry")	December 26, 1951
5	Lead in Modern Chemical Construction (Reprint from "Chemical Engineering")	March 27, 1952
6	Manufacture of Liquid Sulphur Dioxide	December 5, 1952
7	Lead and Lead Alloys (Reprint from "Chemical Engineering")	June 1, 1953

"Lead Chemical Construction Bulletins" are prepared by the Lead Industries Association and sent free of charge to a selected list of professors of chemical engineering, engineers in the field, lead burning contractors, and chemical construction consultants.

