

## BIBLIOGRAPHY

"Amazing New Paints Found by Chemists," Popular Science, 119 (July 1931), 51-2.

American Academy of Pediatrics, Lead Report (November 30, 1971).

American Chemical Industry, 6 Vols. (Williams Haynes, ed. New York: D. Van Nostrand 1945-1954).

Animated Toys (Chicago: Chicago Park District, 1937).

Barltrop, D. and Killalu, N.J.P., "Faecal Excretion of Lead by Children," Lancet (November 11, 1967), 1017-8.

Barnes, Bart, "Auto Fumes Blamed for Lead Poisoning," Chicago Sun Times (February 16, 1972).

Bazell, Robert J., "Lead Poisoning: Combatting the Threat from the Air," Science, 174 (November 5, 1971), 574-6.

Boos, William F., Poison Parade (London: Jarrolds, 1940).

Borda, Joseph F., The Critical Situation of Lead in the United States: World Wars I and II (Washington, 1944).

Bose, S., "Lithopone and it's Manufacture," Scientific American, 105 (July 1, 1911), 17.

Brett, A.J., "Paint Defects," Painters Magazine (December 1923), 16.

"British Lead Paint Act," Monthly Labor Review, 24 (April 1927), 695-6.

"British Report on Painters' Lead Poisoning," Survey, 34 (September 18, 1915), 554.

Brown, Daniel R., The Baby (Boston: Whitcomb & Barrows, 1913).

"Chalking Not A Fault," The Painter And Decorator (Sept. 1939), 38-9.

Chisholm, Julian, "Lead Poisoning," Scientific American, 224 (February 1971), 15-23.

Chisholm, Julian J. and Harrison, Harold, "Exposure of Children to Lead," Pediatrics, 18 (1956), 953-8.

Clark, A.G., "Spray vs. Brush Painting," Painters Magazine (October 1927), 67-8.

Clark, M.A., "Aid of Every Master Needed in Vocational Education Movement," Painters Magazine (August 1929), 10.

Code of Fair Competition for the Lead Industry (Washington: United States Government Printing Office, 1934).

"Conference That Will Pass on White Lead Prohibition Opens at Geneva," Painters Magazine (November 1921), 38.

Corn, J.K., "Historical Perspective to a Current Controversy on the Clinical Spectrum of Lead Plumbism," MMFQ/Health and Society (Winter 1975).

Crozer, J.P., Care of the Baby (Philadelphia: W.B. Saunders, 1898).

Curb, J.C., "Relationship of Lead Poisoning to Industry," U.S. Bureau of Labor Bulletin, 563 (1932), 146-150.

Davis, J.S., "It's Painting Time," Parents' Magazine, 12 (June 1937), 49+.

"Deadly Paint," Literary Digest, 47 (July 19, 1913), 92-93.

Dal Fabbro, Mario, How to Make Children's Furniture and Play Equipment (New York: McGraw-Hill Book Company, 1963).

"Discussions of Trade Schools," Painters Magazine (Apr. 1920), 12.

Doehring, C.F.W., "Lead Industry and Industrial Lead Poisoning," U.S. Bureau of Labor Bulletin, 8 (January 1903), 14-70.

Dunn, E.J., Jr. and Baier, C.H., "Effect of White Pigments on Physical Properties of Paint Films," Official Digest, 285 (Oct. 1948), 743-59.

Early, Mabel, Toy-Making (New York: Studio Publications, 1944).

Editorial Messages (Cleveland: The Sherwin-Williams Co., 1916).

"18,500,000 Gallons of Paint," Fortune (Aug. 1935), 72.

English, H.K., "Practical House Painting," Painters Magazine (Dec. 1920), 22.

Erb, Russell, Poisoning the Public (Philadelphia: Dorrance and Co., 1937).

"Essentials of a Good Paint," Painters Magazine (January 1923), 64.

Euston, Edward, "The Constitution of White Lead," Industrial and Engineering Chemistry, 6 (1914), 202-203.

Everett, Ralph H., "New Paint Developments Work for Quality Jobs," Painters Magazine (September 1931), 33-4.

Fahlsing, Louis E., "Flat Wall Paint vs. Lead and Oil Paint," Painters Magazine (January 1922), 60.

Feely, M.A., "White Lead, Its Manufacture and Uses," Painters Magazine (Jan. 1921), 34-36.

Fishbein, M., "Lead Poisoning," Scientific American, 137 (December 1927), 520-21.

Forgave, R.H., "Balancing of Paint Mixtures," Painters Magazine (Jan. 1920), 28.

Gant, V.A., "Lead Poisoning: Its Prevalence, Diagnosis, Prophylaxis And Treatment," reprinted in Industrial Medicine (vol. 7, no. 10 at 608 and vol. 7, no. 11 at 679) (Oct. & Nov. 1938).

Gardener, Henry A., "A Study of Practicability of Spray Painting," Painters Magazine (April 1920), 40.

Gardner, A., "Paints for Your Home," Ladies Home Journal, 37 (February 1920), 105-8.

Gardner, Henry A., "Value of High Grade Mixed Paints," Painters Magazine (February 1922), 69.

"Geneva Meeting Compromise on White Lead," Painters Magazine (December 1921), 17.

Ginsberg, I., "When We Paint Our House," Scientific American (March 1923).

Glaser, Hugo, Poison (London: Hutchinson's Scientific & Technical Publications, 1937).

Graebner, W., "Private Power, Private Knowledge and Public Health: Science, Engineering and Lead Poisoning, 1900-1970," Chapter 1 in The Health And Safety Of Workers (R. Bayer, ed. 1988).

Grant, J.A., The Doll's House (New York: The Studio Publications, 1934).

Greenleaf, M., "White Paint for the Exterior Trim of the House," House Beautiful, 32 (November 1912), 173-4.

Groselose, Everett, "Leaded Indoor paint Off the Market 30 Years Still Kills," Wall Street Journal (March 2, 1970).

Hackett, J.D., "The Painter and His Work," The Painter And Decorator (March 1934), 8, 32, 34, 43, 48.

Hall, Stephen K., "Pollution and Poisoning," Environmental Science, 6 (1972), 31-5.

Hallet, R.L. "Modern Wall Painting and the Use of White Lead," Painters Magazine (Jan. 1921), 24.

Hamilton, Alice, "Hygiene of the Painters' Trade," U.S. Bureau of Labor Bulletin, 120 (May 13, 1913), 1-68.

Hamilton, Alice, "White Lead Industry in the United States and the Lead Oxide Industry," U.S. Bureau of Labor Bulletin, 23 (July 1911), 189-259.

Hammond, P.B., "Lead poisoning, An Old Problem With a New Dimension," in Frank R. Blood, Essays in Toxicology (New York: Academic Press, 1969).

"Handling White Lead: A Sanitary Mechanical System for Eliminating Dust," Scientific American, 76 (July 19, 1913), 34.

Harn, Orlando C., Lead, The Precious Metal (New York: Century, 1924).

Haslam, Fred, Make It Yourself Simple Wooden Toys (New York: The Studio, 1945).

"Hazards of Spray Painting," Monthly Labor Review, 25 (September 1927), 523-5.

"Health Hints for the Painter," Painters Magazine (April 1920), 24.

Heckel, G.B., Journal of Chemical Education (1934).

Heckel, G.B., "Outlook for Paint Manufacture," Annals of the American Academy, 34 (November 1909), 507-11.

Heckel, G.B., "The Development of House Painting," Scientific American (Mar. 4, 1906).

Heckel, George B., The Paint Industry: Reminiscences and Comments (St. Louis: American Paint Journal Co., 1931).

Hemenway, Josephine, Simple Lessons on the Physical Care of the Baby (New York: Teachers College, Columbia University, 1917).

Henderson, George, "Three Revolutionary Changes Mark History of Paint Industry," Painters Magazine (June 1930), 17-8.

Hillick, M.C., "Trend Toward Smarter Colors for Coaches Is Spreading to the Locomotives," Painters Magazine (February 1931), 51-2.

Hils, Karl, The Toy (London: Edmund Ward Ltd., 1959).  
(This work was translated from German.)

Hoffman, F.L., "Lead Poisoning in 1936 and Earlier Years," Monthly Labor Review, 46 (February 1938), 420-33.

Hoffman, Peter, "Lead in Paint," Architectural Record (May 1989), 35.

Holley, Clifford D., The Lead And Zinc Pigments (New York: Wiley, 1909).

Horton, Winifred M., Wooden Toy Making (Peoria: The Manual Arts Press, 1936).

"How Paint Dries," Literary Digest, 65 (May 8, 1920), 128-31.

Howlett, Albert D., "Price Is Secondary in Painting Work; Many Other Factors Supersede It," Painters Magazine (March 1931), 18.

Hussey, Miraim, From Merchants to "Color Men": Five Generations of Samuel Wetherill's White Lead Business (Philadelphia: University of Pennsylvania Press, 1956).

"If your Children Chew Paint," Scientific American, 149 (December 1933), 291-2.

"Improved Lead White," Scientific American (Jan. 1940), 26.

Ingalls, Walter R., Lead and Zinc in the United States, New York: Hill, 1908.

"Intensive Cooperative Campaigns Are Launched To Sell Painting and Decorating," Painters Magazine (April 1932), 9.

Jennings, A.S., "Paint Materials: Progress in Manufacture," Eng. M., 45 (May 1913), 252-5.

Job, R., "Durability and Economy in Painting," Scientific American, 94 (April 21, 1906), 332-3.

Jordan, Nina R., The Home Toy Shop (New York: Harcourt, Brace and Company, 1937).

Kahane, Melanie, There's a Decorator in Your Doll House (New York: Atheneum, 1968).

Kelly, A., The Expert House Painter (Malvern: The Master Painter Publishing Co., 1913).

Kent, Frasier, "10,000 Children to be Tested for Lead in Blood," Cleveland Plain Dealer (August 25, 1972).

Kilduffe, R.A., "Doctors' Scotland Yard: The Case of The Gloomy Babies," Hygeia, 13 (July 1935), 612-616.

King, W.F., "Paint under Different Climatic Conditions," Painters Magazine (March 1920), 30.

Klein, C.A., "Modern White Pigments: Their Manufacture and Properties," Scientific American, 74 (November 9, 1912), 295.

Landsdown and Yule, Richard, Lead Toxicity: History and Environmental Impact (Baltimore: Johns Hopkins, 1986).

Lawson, Arthur, Homemade Toys for Fun and Profit (New York: David McKay Company, Inc., 1953).

"Lead," World Book Encyclopedia (1950), Vol. 10, 4335-6.

"Lead Hazard in the Use of Spraying Machines for Painting," Monthly Labor Review, 14 (June 1922), 1243-4.

Lead Industries Association, Lead in Modern Industry (New York: Lead Industries Association, 1952).

"Lead Plastics," Painters Magazine (April 1929), 32.

"Lead Poisoning in American Industrial Life," Scientific American, 77 (January 31, 1914), 78-9.

"Lead Poisoning in an Enameling Paint," Monthly Labor Review, 25 (November 1927), 1033-4.

"Lead Poisoning in 1936 and Earlier Years," Monthly Labor Review (Feb. 1938), 429-33.

"Lead Poisoning Lurks in Innocent Sources," Hygeia, 11 (September 1933), 857.

"Lead, The Versatile," The Painter And Decorator (Sept. 1940), 10-12.

Legge, T.M., "Lead Poisoning," American Journal of Public Health, 20 (April 1930), 436-8.

Lemaire, E., "Manufacture of Lithopone: Substitute for White Lead," Scientific American, 74 (September 7, 1912), 147.

Leuwen, J.E., "Choice and Application of Painted Wall Finishes," House and Garden, 59 (January 1931), 56.

"Limit on Lead," Chemical Week (Nov. 13, 1954), 72.

Lin-Fu, J.S., "Historical Perspectives on Health Effects of Lead," Chapter 2 in Mahaffey (ed.), Dietary and Environmental Lead: Human Health Effects 46 (1985).

Livache, A., "Substitution of Zinc White for White Lead in Oil Painting," Scientific American, 53 (January 4, 1902), 21745.

Maddock, R.S., "Paint for Every Place and Purpose," Country Life, 42 (Sept. and Oct. 1922), 74-82, 35-41.

Maginley, C.J., Toymaker's Book (New York: Harcourt, Brace and Company, 1948).

Maire, F., Interior Painting (Chicago: Frederick J. Drake & Company, 1910).

Manly, H.P., Painting and Paperhanging (Wilmette: Frederick J. Drake & Co., 1953).

Marran, Ray J., Playthings for Indoor and Outdoor Fun (New York: D. Appleton-Century Company, 1940).

McGhan, A.H., "The Great Need for Vocational Training," Painters Magazine (Oct. 1920), 13.

Marvin, David, Manual of Toxicology (New York: Paul B. Hoeber, Inc. 1939).

Meyer, Carolyn, Saw, Hammer and Paint (New York: William Morrow and Company, 1973).

"Minerals Yearbook," 1935-1950, Washington: G.P.O.

Morris, Dr. H.H., "Lithopone . . . A Versatile Pigment," The Painter And Decorator (Dec. 1932), 4-5, 35-36.

National Bureau Of Standards, U.S. Dept. Of Commerce, Circular Nos. 84, 85, 87, 88, 97 (issued July 3, 1922); No. 89 (issued Apr. 25, 1927); No. 90 (issued May 23, 1922); No. 94 (issued July 7, 1922); No. 102 (issued Sept. 22, 1922); No. 105 (issued Oct. 18, 1920); No. 146 (issued Sept. 25, 1923); No. 163 (issued Feb. 20, 1924); No. 165 (issued Apr. 29, 1927); No. 278 (issued May 9, 1925).

National Bureau Of Standards, U.S. Dept. Of Commerce, Circular No. 69, Paint And Varnish (Nov. 17, 1917).

National Bureau Of Standards, U.S. Dept. Of Commerce, Building Materials And Structures Report BMS105, Paint Manual With Particular Reference To Federal Specifications (by Percy H. Walker and Eugene F. Hickson) (issued Oct. 11, 1945).

National Bureau Of Standards, U.S. Dept. Of Commerce, Technical Information On Building Materials For Use In The Design Of Low-Cost Housing, TIBM-30 (Aug. 15, 1936); TIBM-33 (Sept. 15, 1936); TIBM-34 (Sept. 18, 1936); TIBM-35 (Sept. 23, 1936).

Office Of Price Administration, Industry Questionnaire On Paint And Paint Products (1942).

Oliver, Thomas, Lead Poisoning: From the Industrial, Medical and Social Points of View (New York: Paul B. Hoeber, 1914).

Osborne, Louis, Painting and Interior Decoration (Philadelphia: David McKay Company, 1925).

"Paint," House and Garden, 68 (September 1935), 65-72.

Paint and Color Style Guide (Cleveland: The Sherwin-Williams Co., 1951).

"Paint and Varnish Catechism," American Home, 13 (May 1935), 515-6.

"Paint Formulation for Long Wear," The Painter And Decorator (Nov. 1941), 4-8.

"Paint Makers Set Out To Save Surface," Business Week, 32 (September 28, 1932), 11.

"Painter-work," Encyclopedia Britannica, 13th ed. (1926), Vol. 19, 457-9.

"Painters' and Paper Hangers' Strike in the District of Columbia," Monthly Labor Review, 21 (July 1925), 188-90.



Painting and Decorating Craftsman's Manual and Text Book  
(New York: Theo. Audel & Co. Publishers, 1949).

"Paints, Colors and Varnishes Exported During 1919,"  
Painters Magazine (June 1920), 18.

"Paints, Varnishes, and Other Finishes," Literary Digest,  
108 (February 7, 1931), 43-4.

"Painters', Decorators' and Paper Hangers', New York Labor  
Agreements," Monthly Labor Review, 21 (September 1925), 555-6.

Palestrant, S., Toymaking (New York: Homecrafts, 1951).

Parsons, F.W., "New Day of Paint," Saturday Evening Post,  
193 (March 19, 1921), 28-30.

Payne, H.F., 2 Vols., Organic Painting Technology (John  
Wiley & Sons 1961).

Pelton, B.W., How to Build Games and Toys (New York: D.  
Van Nostrand Company, Inc., 1951).

Peterson, Edwin P., "Basic Silicate White Lead 45X A New  
Pigment Concept," Official Digest, 277 (Feb. 1948), 208-15.

Peterson, Louis C., Educational Toys (Peoria: The Manual  
Arts Press, 1920).

Pigment Handbook, 3 Vols. (T. Patton, ed. 1973).

"Pigment Research Improves Paints," Scientific American  
(Feb. 1940).

Pitt, William, "The Value of the Spray Machine," Painters  
Magazine (July 1926), 16-8.

"Plastic Paint from White Lead," Painters Magazine  
(February 1929), 46-7.

"Prohibition of the Use of White Lead in Painting in  
Sweden," Monthly Labor Review, 23 (December 1926), 1223.

"Prohibition of the Use of White Lead in Poland," Monthly  
Labor Review, 25 (November 1927), 1043.

Protective And Decorative Coatings, 4 Vols. (J.J.  
Mattiello, ed. 1941-1944).

Pulsifer, William H., Notes For A History of Lead (New  
York: D. Van Nostrand, 1888).

Raymore, B., "Paints and Varnishes," House and Garden, 50 (August 1926), 91.

"Regulations Drawn up by the British," Painters Magazine (September 1922), 22.

Reid, C.S., "White paint pigments," Painters Magazine (February 1926), 51-3.

Reid, Maurice H., Do Your Own Painting (New York: Thomas Y. Cromwell Co., 1956).

"Report of British Departmental Committee on the Danger in the Use of Lead in the Painting of Buildings, U.S. Bureau of Labor Bulletin, 188 (1916), 1-207.

Robinson, Morton; Karpinski, Felix and Breyer, Heinrich, "The Concentrations of Lead in Plasma, Whole Blood and Erythrocytes of Infants and Children," Pediatrics, 21 (1958).

Rossiter, E.K., Modern House Painting (New York: William T. Comstock, 1882).

Rowe, D.J., Lead Manufacturing in Britain (London: Croon Helm, 1983).

Sabin, A.H., "Paints and Varnishes," Scientific American, 49 (May 12, 1900), 37608.

Sabin, A.H., "Some Less Well-Known Pigments," Scientific Monthly, 34 (January 1932), 31-34.

Sabin, A.H., "Technology of Paint and Varnish," Cassier, 25 (February 1904), 330-6.

Sabin, A.H., White Lead Its Use In Paint (New York: John Wiley & Sons, Inc. 1920).

"Safety and Sanitation for the Painter," Painters Magazine (Nov. 1920), 20.

Schaeffer, J.C., "Sublimed White Lead," Scientific American, 74 (November 2, 1912), 276-7.

Smith, P.H., "Paints in Transition," Scientific American, 152 (April 1935), 192-5.

"Soft White Lead," Painters Magazine (February 1929), 33-4.

Spock, Benjamin, The Common Sense Book of Baby and Child Care (New York: Duell, Sloan and Pearce, 1946).

"Spray Machine Gaining Favor with the Union," Painters Magazine (November 1930).

Staudt, J.S., "The Carter Process of White Lead Manufacture," Industrial and Engineering Chemistry, 2 (1909), 758-761.

Stewart, A., "Lead Pigments and Paints," Official Digest Fed. of Paint and Varnish Production Clubs (Dec. 1950), 1100-13.

Stobley, E.G., "How to Use Paint," Illustrated World, 27 (April 1917), 279-80.

"Studies of the Hazards of Spray Painting," Monthly Labor Review, 27 (September 1928), 493-7.

Sylvester, C., "Paints," The New Practical Reference Library (Vol. 4 1909).

"Testing for Pure Lead," The Painter And Decorator (May 1941), 5-6.

"Tests for Industrial Lead Poisoning," Monthly Labor Review, 42 (February 1936), 354-7.

The A B C of Home Painting (Cleveland: The Sherwin-Williams Co., 1915).

The Home Painting Manual (Cleveland: The Sherwin-Williams Co., 1922).

The Marketing of Metals and Minerals (Spurr, Josiah Edward and Warmser, Felix Edgar, eds.) (New York: McGraw-Hill, 1925).

"The Spraying Machine," Painters Magazine (April 1920), 12.

The Story Of Sherwin-Williams (The Lake Press, E.R. Donnelley & Sons Company).

Thompson, Gustav W., "Sanitation for Painters," Painters Magazine (February 1922), 66-9.

Titanox (New York: Titanium Pigment Co., Inc., 1933).

"Titanium Makes Paint History," Business Week (March 19, 1938), 34-6.

Toch, Max, "Letter," Industrial and Engineering Chemistry, 5 (1913), 434.

Toys for Home And School (Washington: Progress Press, 1947).

Trigg, Earnest T., The Paint and Varnish Making Industry in Philadelphia (Philadelphia: Chamber of Commerce, 1917).

U.S. Bureau of Mines, Mineral Resources of the United States (Washington: G.P.O., 1948).

U.S. Department of Agriculture, "Wood Siding -- How To Install It, Paint It, Care For It," Home and Garden Bulletin No. 52 (Oct. 1956).

U.S. Department of Housing and Urban Development, Comprehensive and Workable Plan for the Abatement of Lead-Based Paint in Privately Owned Housing, December 7, 1990.

"U.S. Government Revises Mixed Paint Specifications," The Painter And Decorator (July 1931), 36.

Wall, William E., "Will the Painter of the future be a General Contractor?" Painters Magazine (September 1931), 17.

Walsh, E., "Home Use of Paint," Suburban Life, 7 (September 1908), 145.

Weiskopf, Michael, "Lead Astray, Poisoning of America," Discover (December 1987), 68-74.

What Fifty Years Have Wrought (The Sherwin-Williams Company (1916)).

White, C.E., Jr., "After the House is Finished: Painting Inside and Out," House Beautiful, 32 (October 1912), 141-4.

"White Lead: An Important Subject," Painters Magazine (Apr. 1921), 37.

"White Lead Paint In Colors," Scientific American (April 1940).

"Why Paint Cracks," Literary Digest, 50 (January 30, 1915), 190-91.

Wilbert, Martin I., Poisons and Habit-Forming Drugs (Washington: Government Printing Office, 1913).

"Will Boost White Lead," The Painter And Decorator (Apr. 1939), 41.

Williams, F.J. and Pitrot, A.R., "A New Pigment Concept," Industrial And Engineering Chemistry (Oct. 1948), 1948-50.

Wilson, L.C., "Paint Materials," Eng. M., 49 (April 1915), 58-66.

Wolcott, L.W., "Quality Paint vs. Cheap Paint," Painters Magazine (August 1928), 18.

"Working Conditions of Painters in Various Countries," Monthly Labor Review, 22 (March 1926), 564-5.