LITERATURE AVAILABLE

Air Compressors. A complete line of oil free air compressors is described in this 8 page bulletin. Photographs, sectional drawings and dimensions of a heavy duty vertical compressor designed for application in the food industries are included. Joy Manufacturing Co.

Aluminum Fabricating Service. A description of the fabricating facilities of the Reynolds Metals Co. explains in considerable detail the equipment available for forming, blanking, welding, and finishing operations. Reynolds Metals Co. L2

Antifoam. Technical data sheet on silicone antifoamer, Antifoam A. Physical properties, applications, specifications and use are included. Dow Corning Corp.

Automatic Boilers. Packaged automatic boilers in sizes from 15 through 500 HP for steam processing as well as steam and hot water heating service are described in this bulletin. Typical installation photographs are included which emphasize the advantages of packaged boilers from the point of view of fuel savings, automatic operation and simplified maintenance. Orr & Sembower Inc.

Chlorine Dispenser. Catalog describes a solution feed dry vacuum type chlorine dispenser, gives specifications covering dispensing rates from 0.5 to 1000 pounds of chlorine per day. A complete flow diagram of the dispenser and pictures and diagrams of chlorine dispenser installations are included. FISCHER & PORTER Co.

Chemical Flocculation Equipment. Conveying and mixing equipment for chemical flocculation at water and industrial waste plants is described in this book. Layout and selection tables to aid in the selection of equipment are included. Link-Belt Co.

Fertilizer Plants. Plants and equipment for the fertilizer industry are described and illustrated in this 16 page book. Arrangements for processing typical fertilizer materials are shown with photo-

graphs and illustrations of processing equipment. Link-Belt Co.

Process Pumps. Construction details of process pumps for handling corrosive and abrasive liquids are described in this 8 page bulletin. The units are available in 5 sizes to provide a capacity range from 20 to 1300 G.P.M. at heads up to 260 feet. Dimensions of the pumps are tabulated and a range diagram is provided. Allis-Chalmers Meg. Co. 18

Pump Motors. Various types of enclosures available in hollow and solid shaft vertical pump motors are illustrated in new bulletin. Four-color cutaways and phantom drawings show details and specific features of motor construction. Louis Allis Co.

Push Button Switches. New line of oil tight push buttons, with special emphasis on color ring identification and building block combinations, is presented in an 8 page bulletin. Information includes ratings and dimension diagrams. General Electric Co.

Resins. Preliminary formulas and applications for liquid polymer-epoxy resin combinations have been assembled in this portfolio. Compounds varying from elastomers to hard resins are prepared by cocuring Thiokol liquid polymers with the liquid epoxy resins. Processing is described as simple mechanical mixing at room temperature. Thiokol Chemical Corp.

Vacuum Furnace. This 4 page bulletin discusses a number of processes which application chlordan for the control of vacuum furnaces now being built. Commercial use of resistance, induction, and vacuum arc furnaces is described. F. J. Stokes Machine Co.

Household Insect Control. Technical bulletin recommends various methods of application chlordane for the control of different household insects. Velsicol Corp.

Lawn Insects. Booklet describes the more common lawn insects and recommendations for control of these insects with chlordan. Velsicol Corp. L14

The latest book of

ACS

SPECIFICATIONS

"Reagent Chemicals"

376 pages of data on 177 reagents, their important properties, acceptable limits of usual impurities, and approved test method for each . . . plus 30 pages of related text.

Price, Postpaid . . (Cloth Bound) . .

\$5.00

Order from

AMERICAN

CHEMICAL SOCIETY

1155 Sixteenth St., N.W.,

Washington 6, D. C.

FOR ADDITIONAL INFORMATION — CIRCLE DESIRED ITEMS, CLIP COUPON, AND MAIL TO

Readers' Information Service

JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY
330 West 42nd St.

New York 36, N. Y.

August

August 19, 1953

New Products and Equipment 1 2 3 4 5 6

Literature | 2 3 4 5 6 7 8 9 10 11 12 13 14

Name	Position
	rosition
City	ZoneState

(PLEASE PRINT OR TYPE)