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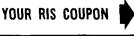
Every chemist, every chemical engineer should make certain he keeps up to date by:

(1) Subscribing and reading those ACS publications which serve his particular field.

(2) Examining carefully the advertising pages in ACS publications, for they contain scientific and technical data second only in importance to the editorial pages.

(3) Building up a substantial reference file of manufacturers' literature to provide valuable information quickly.

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LITERATURE AVAILABLE

Aerosol Generator. Technical bulletin announcing an insecticide fog applicator for indoor operation. The generator can be used against bacteria, insects and odors. TODD SHIPYARDS CORP.

Air Powered Pumps. Air powered volume controlled pumps are discussed in this 16-page bulletin. It contains a graphic presentation of the pump operating principles; capacity pressure and air consumption tables and examples of applications. MILTON ROY Co. L2

Apparatus and Equipment. A new 16page catalog features many items of apparatus and equipment recently introduced. Included are a new laboratory miller, porous bottom crucible, stirring apparatus, and new additions to the line of Polyethylene laboratory equipment. SCHAAR AND CO. L3

Dehydrating Equipment. Illustrated 48-page catalog of dehydrating and dewatering equipment. A number of installations are pictured. The types of materials particularly suited to mechanical removal of excess moisture are discussed. Cross sectional drawings and diagrams are included. DAVENPORT MACHINE AND FOUNDRY CO. L4

Dust Collection. The general problem of dust collection in the food and processing industries is discussed in this bulletin. It is designed to help engineers evaluate the desirability of a line of dust collectors. The theory of the collectors is explained and drawings of various types of dust collecting systems are included. GREEN FUEL ECONOMIZER CO. L5

Electrohydraulic Valves. A series of electro hydraulic servo valves is described in this technical bulletin. The small, compact, lightweight valves are recommended for use in control systems requiring a high degree of accuracy. Mooc VALVE Co. **L6**

Ethyl Alcohol. Technical data sheet on ethyl alcohol, included specifications and properties of pure, denatured, and proprietary solvents forms of industrial alcohol. Government regulations, toxicity and handling and storage are also discussed in the bulletin. Commercial Solvents Corp. L7

Fatty Alcohols. This bulletin contains a survey of technical information on a line of fatty alcohols. The bulletin covers the chemical structure, applications, and suggested applications of these new alcohols. BAYLESS-KERR CO.

Glass Fittings. Illustrated specifications folder on small diameter glass pipe and special fittings for use with process piping, instrumentation, etc. The fittings are made of borosilicate glass and are claimed to have a low coefficient of expansion and resistance to thermal shock. SENTINEL GLASS CO. L9

Petroleum Chemicals. Specialty petroleum products are described in this 4page bulletin. Descriptive data, specifications, and lists of typical applications are included. Odorless solvents, petroleum sulfonates, and similar petroleum products are discussed. PENNSYLVANIA REFIN-ING Co. L10

Pneumatic Weighing Scale. This technical bulletin describes a new platform weighing scale adaptable for batch or continuous process control. WEIGHING COMPONENTS INC.

Process Equipment. Facilities for the custom fabrication of process industry equipment are outlined in this bulletin. The bulletin gives data on sizes and types of all production equipment, transportation equipment and facilities, and other information of interest to purchasers. QUAID FABRICATIONS INC. **L12**

Rodent Control. A special bait container for poisoning rats with Warfarin is described in this bulletin. The container is designed to prevent larger animals from getting the bait, and will feed both liquid and dry bait at the same time. SOLVIT CHEMICAL CO. **L13**

Storage and Maintenance Equipment. Catalog of a line of steel storage and maintenance equipment for industrial and institutional use. Each item is illustrated and priced. PRECISION EQUIPMENT Co. L14

FOR ADDITIONAL INFORMATION — CIRCLE DESIRED ITEMS, CLIP COUPON, AND MAIL TO Readers' Information Service JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	
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