analysis, detection and monitoring, and commercial services; and provides a list of technical staff/consultants.

Circle 314 on the reader service card

Powder Coatings

Ferro Corp. Cleveland

Ferro Corp.'s line of VEDOC powder coatings is the subject of a 10-page, color brochure. Included in the literature is information on the company's VEDOC Advanced Manufacturing Process (VAMP), polymer alloy coatings, clear acrylic coatings, and metal blank coatings.

Circle 315 on the reader service card

Ovens and Furnaces

Grieve Corp. Round Lake, III.

Grieve Corp.'s 80-page, color catalog includes specifications and ordering information for the company's line of ovens and furnaces. A standard equipment offering of over 350 unit styles is detailed.

Circle 316 on the reader service card

Aqueous Cleaning Equipment Guyson Corp. of U.S.A.

Saratoga Springs, N.Y.

A new video describes the design, features, benefits, and multiple applications for the Guyson Model 7 Industrial Manual Blast Cabinet. The video shows a range of blast applications and provides helpful tips that may increase operator productivity and improve surface finishing consistency.

Circle 317 on the reader service card

Water Quality Analysis

Hach Co. Loveland, Colo.

Hach's 50th anniversary edition of the 1997 Products for Analysis catalog features many new products for water quality testing, including the DR/2010 Datalogging Spectrophotometer, the 1900 WPC Process Particle Counter, StablCal Stabilized Formazin, and several new methods for simplified analysis.

Circle 318 on the reader service card

Lubrication Equipment

LubeCon Systems Inc. White Cloud, Mich.

LubeCon's 8-page brochure describes the company's lubricators, greasers, brushes, and lubricants.

Circle 319 on the reader service card

Webster Pumps Don't Just Stand Up To Corrosive Chemicals, They Stand The Test Of Time.



Whether they're pumping for aeration, agitation, filtration, recirculation, spraying or transfer, Webster's rugged, continuous duty pumps are ideal for the plating, electronics, photo processing, pollution control, chemical processing and water treatment industries.

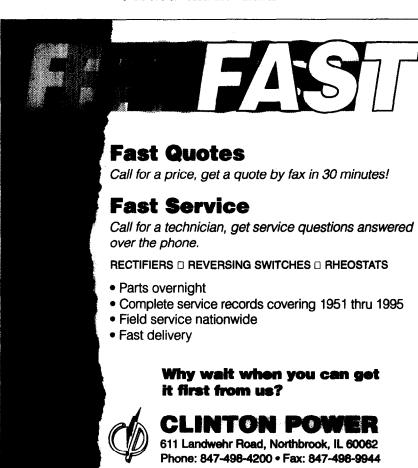
Both our Vertical Seal-less Immersibles and our Horizontal End-Suction Centrifugals are available in your choice of corrosion-resistant CPVC, Polypropylene or PVDF (Solef®) with non-metallic construction so that no metal parts come in contact with corrosive chemicals. Dependable and cost-effective, Webster

Pumps can handle applications ranging from 5 to over 100 gallons per minute. For the name of a Webster Pumps distributor or to discuss your specific application requirements, call **1-800-766-1950**.

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Circle 070 on reader information card



Circle 018 on reader information card