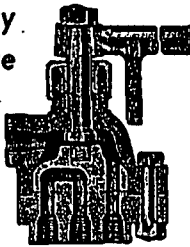
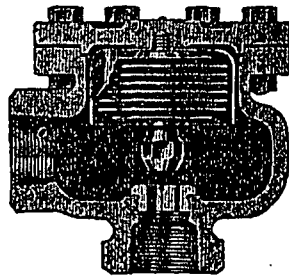


NICHOLSON TRAPS AND VALVES CAN "TAKE IT"

Feature Durability and Simplicity
→ that Maintenance Engineers Admire

NICHOLSON THERMOSTATIC TRAPS

—2 to 6 times greater valve area gives enormous discharge capacity. 5 types: sizes 1/4" to 2"; pressures to 225 lbs. Bulletin 544.



CYLINDER CONTROL VALVES

Types for many mediums; pressures to 5000 lbs. Catalog 543.

If you're suffering from traps and cylinder control valves that can't stand necessary abuse it's time to inquire about Nicholson units. In plain words, they have the kind of "guts" maintenance engineers admire. Precision-made throughout. For details of exclusive Nicholson features send for catalogs or see Sweet's.

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This Armored Floor Never Wears Out!

Hendrick's Mitco Armorgrids add great strength and rigidity to floors, platforms, ramps and drive-ways subject to shock, grinding loads and continuous wear. Floors of cement, asphalt, mastic or other compositions never require replacement when reinforced with

Mitco. Mitco Armorgrids are completely fabricated units, requiring no bolts, rivets or assembly work—and unlike other floor armorings do not depend on fill for development of full strength. Write for Mitco Booklet today.



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Perforated Metals
Perforated Metal Screens
Architectural Grilles
Mitco Open Steel Flooring,
"Shur-Site" Treads and
Armorgrids.

46 DUNDAFF STREET, CARBONDALE, PENNA.

Sales Offices in Principal Cities

Scoggins has been made district sales manager in Los Angeles. He succeeds T W Bell who became special sales representative in Los Angeles. W S Wainwright has been named district sales manager in San Francisco. W L O'Connell has been appointed resident manager of sales in South Bend.

Northern Equipment Co appoints Kissick Co, 1524 Chestnut St, Philadelphia, Pa., as sales and service representatives for Copes feedwater regulators, pump governors, de-superheaters and allied equipment. Territory includes southern New Jersey, southeastern Pennsylvania, eastern Maryland, Delaware.

Raybestos-Manhattan, Inc, announces that Harry E Smith of the Manhattan div, Passaic, N. J., corporation vice-president, will be in complete charge of corporation rubber product sales and marketing.

Robert S Green becomes president of A P Green Fire Brick Co, succeeding his father, Allen P Green, founder of the company, who moves up to post of chairman of board. An executive committee of the board of directors, composed of H B Plunkett, Lester J Miller, A D Bond, Walter G Staley and Allen P Green Jr, was created. Working with the new president will be a management committee in charge of operations. Members of this committee will be J Harrison Brown, D H Kreutzer and Neal S Wood, with Robert S Green as chairman.

A E Aldridge has been made general advertising manager of Sun Oil Co.

Cutler-Hammer, Inc, announce following appointments on their research and development staff: C T Evans as consulting engineer, C W Kuhn as assistant manager of development, R A Millermaster as assistant manager of development.

E P Wood has been made vice-president of Stevens & Wood, Inc.

H F Spoehrer, vice-president of Sporlan Valve Co of St. Louis, was elected president of Refrigeration Equipment Manufacturers Assn. Other new officers are Edward M Flannery of Bush Mfg Co, Hartford, Conn., vice-president; Guy J Henry of Henry Valve Co, Chicago, treasurer; and C H Benson of Imperial Brass Mfg Co, Chicago, treasurer. Newly elected to board of directors are K B Thorndike, manager of Chicago office of Detroit Lubricator Co; G E Graft of Ranco, Inc, Columbus, O.; R H Israel of Virginia Smelting Co, W Norfolk, Va.; H F Hildreth of Westinghouse Electric Corp, Springfield, Mass.; and J W Krall of Tyler Fixture Corp, Niles, Mich.

American Society of Heating and Ventilating Engineers appoints Clyde A McKeeman assistant to president.

Appointment of a synthetic liquid fuels technical advisory group, composed of eleven outstanding chemists and engineers from industry, was announced by Bureau of Mines. Members of the group are Eugene Ayres, staff chemist on process development for Gulf Research and Development Co, Pittsburgh, Pa.; George Creelman, research engineer for Pittsburgh Consolidation Coal