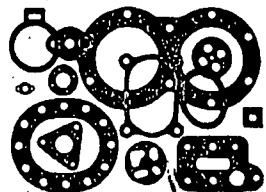


Gaskets by BELMONT

Made Right to Seal Tight... LONGER



There's a Belmont Gasket — molded, formed, extruded, or die or lathe cut — for every gasketing service. They're made for better joint and surface seals... under any combination of service conditions... from a wide range of materials including Compressed Asbestos, Woven Asbestos Metallic, Red Rubber, Cloth Inserts, Black Rubber, Vegetable Fibre, Cork-Vegetable, Gray Rubber, Neoprene, Buna-N, Teflon, Sillicone and many other compounded materials.

Because Belmont Gaskets are accurately and uniformly cut from just the right material to suit your particular service, they can usually be expected to deliver a valuable saving in maintenance costs and uninterrupted service by providing longer, more dependable service life.

Write or call your Belmont Distributor for recommendations... and get reference Catalog No. 40.

for Steam • Water • Oil • Gas • Air
Acids • Alkalies • Ammonia

BELMONT
PACKING AND RUBBER CO.

Butler and Sepviva Streets
Philadelphia 37, Pennsylvania

Rings • Spirals • Coils • Reels
Spools • Sheets • Gaskets

There's a Belmont Packing for every service

More APPOINTMENTS

Arnold I Thorsen, works manager, Allis-Chalmers Mfg Co, Norwood Works, has been appointed assistant director of manufacturing of the company's general machinery division. R Randall Irwin has been appointed manager of personnel and industrial relations for the Brown Instruments Division of Minneapolis-Honeywell Regulator Co.

Robert C Thumser, plant engineer of Monsanto Chemical Co's John F Quency plant since 1947, has been named to the new position of co-ordinator of standards of the General Engineering Department. The appointments of Don L Hinman, as assistant to the general manager of the Industrial Products Division; and A J Betts as product manager for friction materials; E H Wells, as assistant to the merchandise manager; and G R R Wahl, as assistant product manager for Transite pipe, have been announced by the Johns-Manville Corp.

Engineers

The appointment of Harold D Newell as consulting metallurgist and John B Ruthenford as chief metallurgist of the Tubular Products Division of The Babcock & Wilcox Co has been announced. William B Cott has been named manager of air conditioning application engineering for the Sturtevant Division, Westinghouse Electric Corp, Hyde Park, Mass.

W E Chandler, who has been plant engineer at the Nitro, W Va plant of Monsanto Chemical Co since 1951, will become plant engineer at the John F Quency plant in St. Louis. He will succeed Robert C Thumser, who has been transferred to the General Engineering Department. Thomas M Morrow, area engineer at the John F Quency plant, will take Chandler's place at the Nitro plant.

Dr W T von der Nuell, formerly senior project engineer for aircraft turbo-machinery at AllResearch Mfg Co, was appointed senior project engineer in charge of special projects. He will supervise engineering and industrial development of new AllResearch products for commercial markets. Helmut Schelp, who recently completed establishment of a special projects engineering group, was named to investigate and screen new products for manufacture. His duties will also include market research and new applications for AllResearch products.

Sales Managers, Personnel

Jerry C Rizzo has been appointed manager of the Export Department, and Samuel K Hostetter, Jr, has been named sales manager of the Crocker-Wheeler Division of Elliott Co. Newly named sales representatives to Allis-Chalmers general machinery division district offices are John H Gerber, James R Donaldson and William S Wright, while Henry F Benzhof has been named to the newly created post of manager of sales of Allis-Chalmers control operation, Hawley Works.

The C O Barlett & Snow Co, Cleveland, has appointed John R Herney, as-

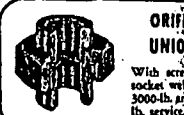
Catawissa
PERFECT SEAL
Unions

HOT FORGED from rectangular steel bars, designed and produced to be dependable, long-life under the severest conditions

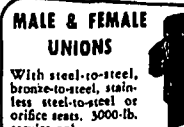
A TYPE FOR EVERY USE
FOR ALL PRESSURES
FOR ALL TEMPERATURES



Standard Extra Heavy UNION Available in screwed or socket weld ends, 1/2" to 2"



ORIFICE UNION With screwed socket weld ends, 3000-lb. and 8000-lb. service



MALE & FEMALE UNIONS

With steel-to-steel, bronze-to-steel, stainless steel-to-steel or orifice seats, 3000-lb. service only.



FULL STAINLESS & FULL ALLOY STEEL UNIONS

With screwed or socket weld ends, 3000-lb. and 8000-lb. service.

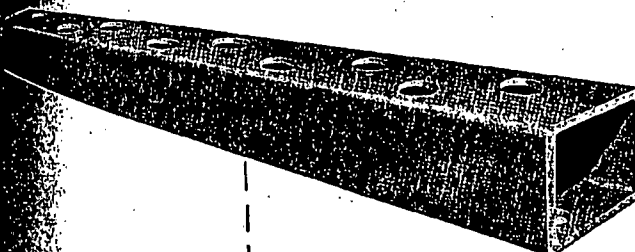
WRITE FOR CATALOG showing the complete Catawissa Perfect Seal products

CATAWISSA VALVE FITTINGS COMPANY
206 MILL ST. • CATAWISSA

Minimize Sag



with CHASE® COPPER BUS CONDUCTORS



they're stronger...for LONGER spans

FREE Chase Copper Bus Conductor booklet gives physical and electrical characteristics and data on copper saving.

Chase Brass & Copper Co., Dept. P.O. 53
Waterbury 20, Connecticut

Please send me the CHASE COPPER BUS CONDUCTOR BOOKLET.

Name _____
Position _____
Firm _____
Street _____
City _____ State _____

The Nation's Headquarters for Brass & Copper

Albany	Chicago	Los Angeles	New York	San Francisco
Atlanta	Cleveland	Los Angeles	New York	Seattle
Baltimore	Dayton	Los Angeles	New York	St. Louis
Birmingham	Denver	Los Angeles	New York	St. Paul
Boston	Detroit	Los Angeles	New York	St. Paul
Butte	El Paso	Los Angeles	New York	St. Paul
Butte	El Paso	Los Angeles	New York	St. Paul
Butte	El Paso	Los Angeles	New York	St. Paul

Chase BRASS & COPPER

WATERBURY 20, CONNECTICUT • SUBSIDIARY OF KENNEDY COPPER CORPORATION