

Products Research Co.

634 S. Western Ave., Los Angeles 5, Calif.



NEW YORK
PORTLAND

SALES OFFICES
HOUSTON
SAN FRANCISCO

SEATTLE
LOS ANGELES

Chrome Lock gasketing was especially developed for use in U. S. Naval Vessels. Ever since 1942, this type of gasketing has withstood the terrific vibrations of all types of ships in action, due to its tremendous cushioning effect.

Chrome Lock, this new type of gasketing of felt base, is impregnated with a chromate pigmented compound which renders it flame and corrosion-resistant. Chrome Lock holds up under pressure of 500 lb or more per square inch and is compressible to take up unevenness in flanges and seams. It is not affected by fuels and will retain its pliability under locked-in pressure. Chrome Lock is now offered for industrial uses.

ADVANTAGES

- | | |
|------------------------------|----------------------|
| 1. Flame-resistant | 7. Adhesive to Metal |
| 2. Warp-proof | 8. Anti-squeak |
| 3. Rust-inhibiting Qualities | 9. Non-oxidizing |
| 4. Longer Life | 10. Non-hygroscopic |
| 5. Anti-wicking | 11. Easy to Handle |
| 6. Fuel-resistant | 12. Less Expensive |

USES

- Air Conditioning
- Heating
- Refrigeration
- Anti-squeak on Non-removable Fittings
- All Piping
- Joint Seals for: Diesel Oil, Fuel Oil, Gasoline, Mild Acids, Water (Fresh and Salt).
- Water-tight and Air-tight Connections to Structures
- Flange to Flange Joints

A FEW USERS

Bethlehem Steel Company
California Shipbuilding Corporation
Consolidated Steel Corporation
Kaiser Company, Inc.
Permanente Metals Corporation
Todd Shipyards Corporation
Western Pipe & Steel Co.
Todd Pacific Shipyards, Inc.

A free sample has been reserved for you. Send for it today.

1230

TYPES and FORMS

Sheets Rolls Slit Rolls



Sheets: $\frac{1}{16}$ in. and $\frac{1}{8}$ in. thick—36 in. x 48 in.

Rolls: $\frac{1}{16}$ in. thick—36 in. wide—200 sq ft to roll.
 $\frac{1}{8}$ in. thick—36 in. wide—100 sq ft to roll.

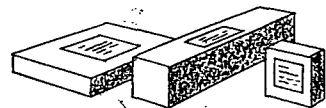
Slit: Sold by linear foot. Rolls approximately 50 linear feet in following widths: 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., 2 in., 3 in., and other sizes on special order.

PACKAGING and SHIPPING

Sheets: In heavy cartons. 20 sheets of 36 in. x 48 in.— $\frac{1}{16}$ in. 10 sheets of 36 in. x 48 in.— $\frac{1}{8}$ in.

Rolls: 200 sq ft 36 in. wide— $\frac{1}{16}$ in. 100 sq ft 36 in. wide— $\frac{1}{8}$ in.

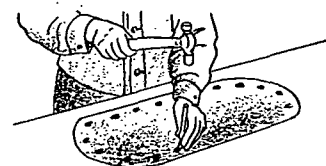
Slit Rolls: As ordered.



SPECIAL GASKETS

Special shapes or sizes can be cut economically and advantageously by any commercial gasket cutting company.

EASY TO CUT



Wright-Austin Co.

309 West Woodbridge St., Detroit 26, Mich.

Established Over 50 Years Ago

PRODUCTS—Steam Traps, Strainers, Air Traps, Air Vents, Steam and Oil Separators, Compressed Air Purifiers, Exhaust Heads, Boiler Feeders and Controllers, Alarm Water Columns, Water Gauges, Trycocks, Illuminators and Protectors for Water Gauges.

"Airxpel" Bucket Type Steam Traps
Are "double duty" traps, because they automatically discharge both air and condensate.

Union connections make them easy to connect up. Also, furnished with screw connections when desired. They save money for fittings and installation labor, by having straight through horizontal pipe connections.

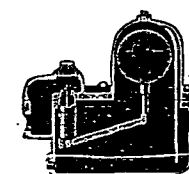
The Cub sizes are made in $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. Especially suitable for individual unit drainage on heating and process equipment.

Also three "Master" sizes $\frac{1}{2}$ in. to 2 in., for general service.

"Combination" Steam Traps

Float Type with internal thermostatic air bypass and strainer for pressures 0 to 40 lb. A modernly designed and very successful trap for vacuum and pressure heating.

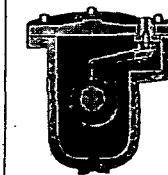
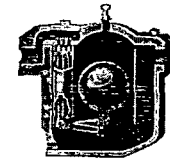
"Victor" Low Pressure Steam Traps



A heavy duty trap for large volumes of condensation at low pressures.

"Emergency" Float Type Steam Trap

Three valve trap with large capacity at high pressures. An exceptionally reliable trap for use in inaccessible places.

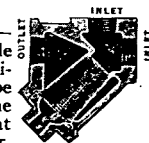


Air Relief Traps

For relieving air from forced circulation hot water heating systems, water supply lines, closed tanks, receivers, pumps, etc.

"Tuway" Strainer

May be used two ways—as a straight-way or angle strainer, in either horizontal or vertical pipe line, because it has the choice of two inlets at right angles to one another.



Separators—Steam and Oil
Type "A" Vertical Steam Type "S" Horizontal Oil



We make separators of every type and all sizes for all pressures and conditions, to remove moisture from live steam, vibrating steam lines, oil from exhaust steam, etc.

Exhaust Heads

Designed to eliminate noise and spray. Three types to select from—the "Cyclone" Heavy Duty, and Standard Galvanized Steel—also, the cast iron type, to remedy all conditions. Sizes 1 in. to 48 in.



Send for descriptive Bulletins on any of the items listed on this page.

1231