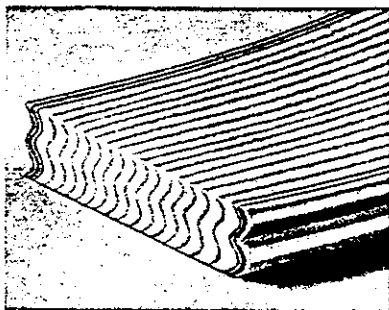
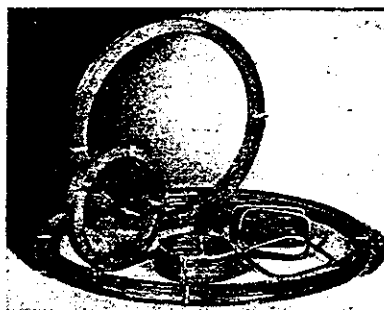


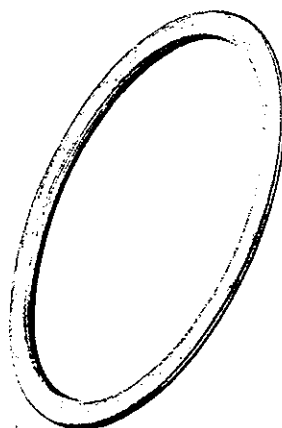


Cross section view of the GUARDIAN gasket shows its unique and rugged construction—alternate layers of metal and asbestos. The inner and outer edges are reinforced with two or more thicknesses of metal. For use against acids and other chemicals, GUARDIAN gaskets are made of stainless steel with "Teflon" filler.



GUARDIAN gaskets are made in round, oval, square, flatside, diamond, and pear shapes. They are furnished in a wide range of sizes for pipe flanges, boilers and other equipment. For raised face pipe flanges, GUARDIAN gaskets with metal centering rings are recommended.

Keeps joints tight
automatically,
regardless of
temperature changes



Guardian* Gasket

GUARDIAN gaskets assure *permanently* tight joints because they compress and rebound instantly and repeatedly. Thus, they conform with expansion and contraction caused by changes in temperatures. The need for retightening joints is greatly reduced resulting in *less* maintenance and *longer* gasket life.

Since GUARDIAN gaskets do not adhere to the flanges, you save two ways: (1) time required to clean the flanges is reduced, and (2) the gaskets can frequently be reused.

GUARDIAN gaskets are unaffected by extreme temperatures and pressures. They offer maximum protection against blow-outs and leaks under *all* service conditions. Get all the facts about GUARDIAN gaskets—call your Garlock representative or write for folder AD-104.

THE GARLOCK PACKING COMPANY, PALMYRA, NEW YORK

Sales Offices and Warehouses: Baltimore • Birmingham • Boston • Buffalo • Chicago • Cincinnati • Cleveland • Denver • Detroit • Houston • Los Angeles • New Orleans • New York City • Palmyra (N. Y.) • Philadelphia • Pittsburgh • Portland (Oregon) • Salt Lake City • San Francisco • St. Louis • Seattle • Spokane • Tulsa.

In Canada: The Garlock Packing Company of Canada Ltd., Toronto, Ont.
*Registered Trademark



GARLOCK

PACKINGS, GASKETS, OIL SEALS, MECHANICAL SEALS,
RUBBER EXPANSION JOINTS

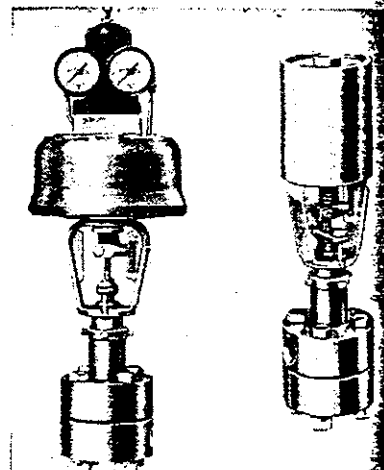
More EQUIPMENT NEWS

Begins on page 131

intended for. They do not take up any more space than regular fuses.

All parts are made of brass or copper to prevent collapsing, spreading or distortion when clamps for fuse clips or set screws are tightened. All sizes with copper blades are electronically silver-alloy brazed for maximum strength and conductivity. Made in sizes for all fuses from 0 to 600 amp both 250 and 600 v. Bulletin No. 8.

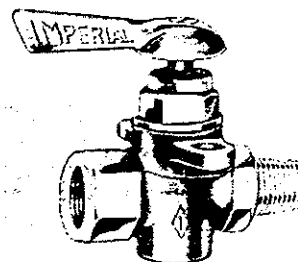
Trico Fuse Mfg Co, 2948 N 5th St,
Milwaukee 12, Wis.



High-pressure control valve

745 • A line of control valves for pressures to 6000 psi and temperatures to 900 F are offered in 1/2 in. and 3/4 in. sizes. Both offset globe and angle bodies are available. Pictured are models 3460, *Dome* operated, and 3420, cylinder operated. The Annin Co, 6570 E Telegraph Rd, Los Angeles 22, Calif.

For more data on these items, use post card p 167. Identify your request with item number.



Plug valve

730 • A plug type valve for pneumatic applications, fluid transmission systems, instrumentation and similar uses features a pressure balanced plug and is recommended for working pressures to 300 psi. Convenient brackets are provided for mounting on instrument panels.

Plug is made of a special nickel silver alloy and is double ground to prevent leakage. Male to female and male to male connections are offered. Bulletin 3024.

Imperial Brass Mfg Co, 1200 W Harrison St, Chicago 7, Ill.
(Continued on page 178)