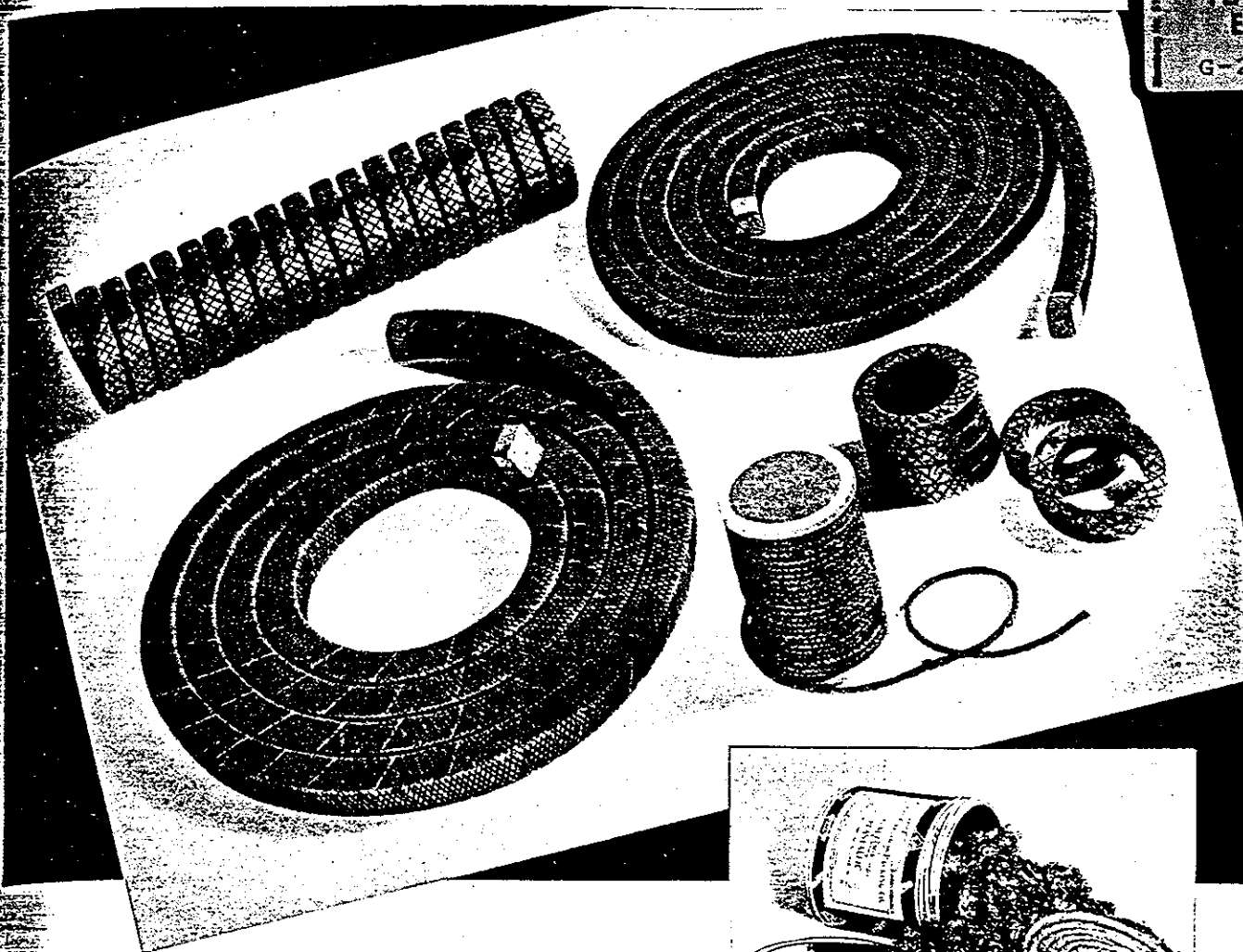




You'll Like *THIS* Plastallic Packing!



For every service where a plastic packing is desired — use GARLOCK *Plastallic*. These superior plastic packings are scientifically compounded to GARLOCK formulae. Only the purest asbestos fibre, soft metals, graphite and special lubricants enter into their construction.

GARLOCK *Plastallic* is easy to apply; in service it combines into one homogeneous mass. Our new rectangular or out-of-square coil *Plastallic* packings fit two different sized packing spaces, as they may be applied with either the long or short dimension parallel to the rod. Write for descriptive folder!



THE GARLOCK PACKING COMPANY
PALMYRA, NEW YORK

In Canada: The Garlock Packing Company of Canada
Limited, Montreal, Que.

Garlock 926 Plastallic—for water, steam or air up to 550°F. Loose or bulk form, coil and ring.

Garlock 927 Plastallic—for gasoline, oils, ether, etc., up to 550°F. Loose or bulk form, coil and ring.

Garlock 928 Plastallic—for steam and hot oils over 550°F. Loose or bulk form, coil and ring.

Garlock 929 Plastallic—for water, steam and general service up to 550°F. Loose or bulk form, coil and ring.

Garlock 930 Plastallic—for gasoline, oils, gases, etc., at high or low temperatures. Coil, spiral and ring form.

Garlock 931 Plastallic—for steam, water or air at high or low temperatures. Coil and ring form.

Garlock 924 Plastallic—for acids and strong chemical solutions. Loose or bulk form, coil and ring.

GARLOCK *Plastallic*