"On a centrifugal pump handling silicate of soda at 300° F. Lattice-Braid has lasted four times as long as any other packing heretofore tried and is still giving 100% service."

"Lattice-Braid on the rotary steam valves of Corliss type steam driven air compressors has been in service over two months without any adjustments whereas packing formerly used wore out in about three weeks."

"On our expansion joints Lattice-Braid has been in service over three months without adjustment of any kind, whereas other packings have required attention after six or eight weeks and renewal within three months."

Success Story of LATTICE-BRAID

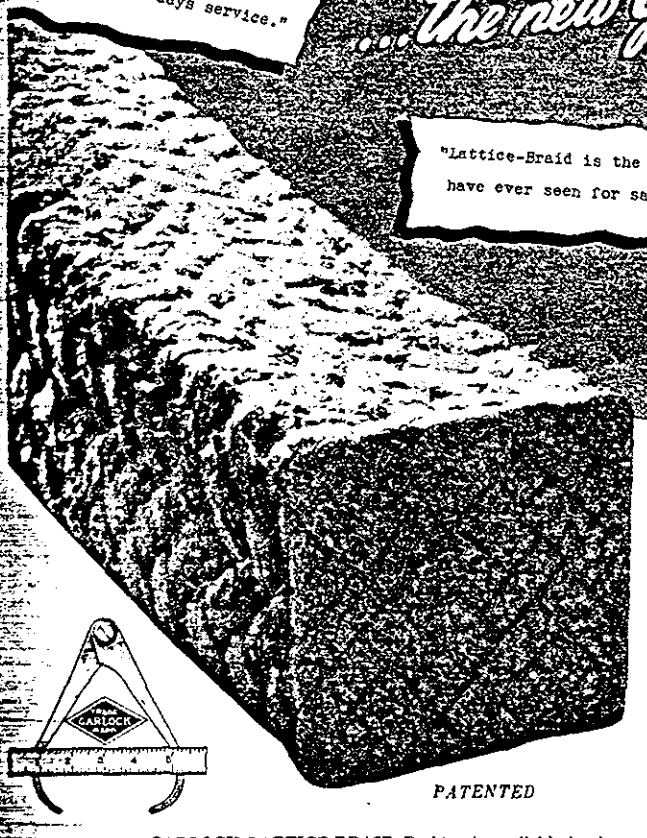
...the new Garlock Braided Packing!

"Sealing against steam and condensate on one side and against oil on the other side on the steam turbine of an underfeed stoker, which had never been satisfactorily packed, Lattice-Braid is still doing a real job after 100 days service."

"After three months service Lattice-Braid on a plunger type mine pump handling water containing excessive sediment is still performing perfectly."

"Lattice-Braid is the best packing we have ever seen for sand pump service."

"On a centrifugal boiler feed pump which formerly required repacking every second week Lattice-Braid was removed for examination after three months service and found to be in A-1 condition."



PATENTED

MANY TYPES OF SERVICE Since it was introduced several months ago, the new Garlock LATTICE-BRAID Packing has proved itself by superior performance on many types of service.

LONGER LIFE The unique structural design of LATTICE-BRAID holds strands together (even when the material is worn far beyond the serviceable limits of wear of ordinary braided packings), provides unusual flexibility and imparts semi-automatic pressure action.

Write for illustrated folder!

GARLOCK LATTICE-BRAID Packing is available in the following styles: GARLOCK 730 for centrifugal and rotary pumps handling hot or cold water, caustic solutions or weak acids. GARLOCK 731 for rods operating against steam, gas, acids, lye and caustic soda solutions. GARLOCK 732 for heavy duty service against high pressure steam or hot oil. GARLOCK 736 for centrifugal or rotary pumps handling acids or strong chemical solutions. GARLOCK 751 for centrifugal or rotary pumps handling cold oil or water.

THE GARLOCK PACKING COMPANY
PALMYRA, NEW YORK

In Canada: The Garlock Packing Co. of Canada Ltd., Montreal, Que.

Garlock LATTICE-BRAID

PLAINTIFF'S EXHIBIT G-211