



*for Superior Packing
Performance against
Steam*

Exhibiting No. 8712

PLAINTIFF'S
EXHIBIT

G-212

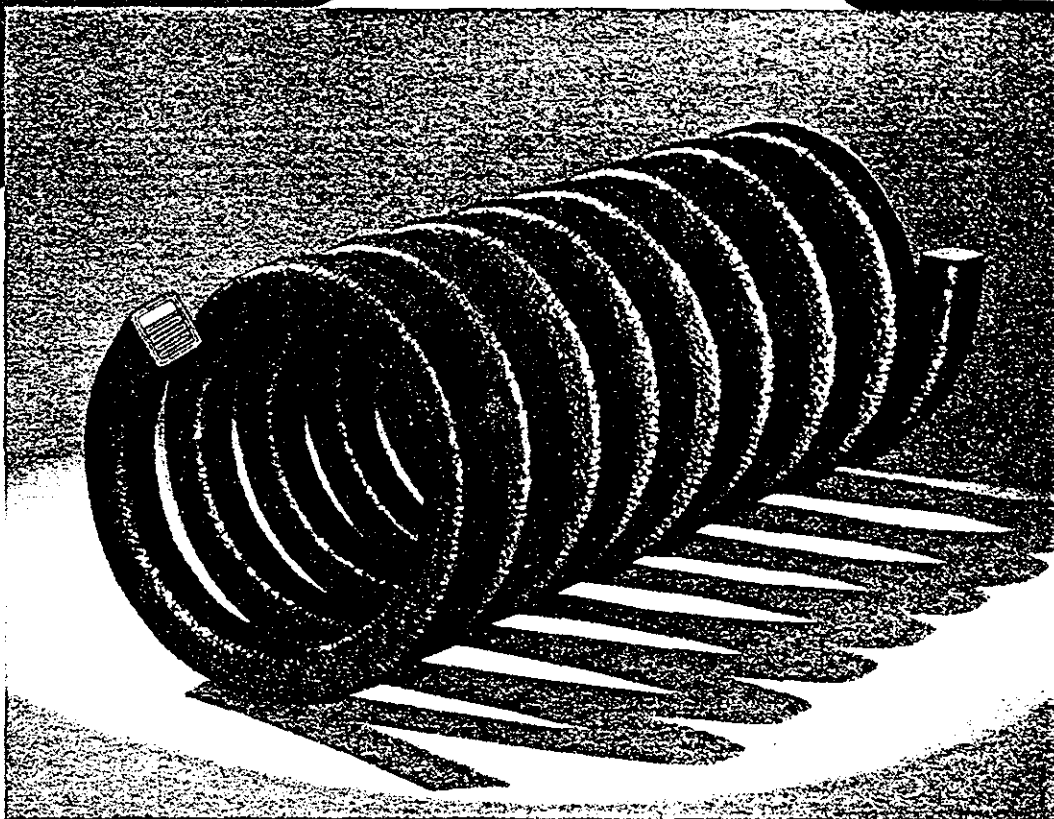
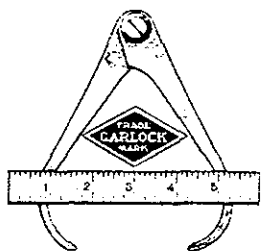


Illustration shows GARLOCK 150 spiral. If coil form is desired—specify GARLOCK 125. If cut rings are desired—specify GARLOCK 200.

WHY do so many thousands of engineers "prescribe" GARLOCK 150 High Pressure Packing—consistently year after year? Because they know from experience that GARLOCK 150 is *tough, strong, dependable*. They know it prevents costly shut-downs for frequent repacking. They know it saves money. For superior performance on piston rods of engines, pumps, compressors, expansion joints, etc., against steam pressures up to 300 lbs., standardize on GARLOCK 150.



THE GARLOCK PACKING CO., PALMYRA, N. Y.

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

GARLOCK 150