

# VICTOR



"Better Sealing Products Through Research"—a living slogan at Victor. Established in 1933, Victor Research Laboratories steadily have led the industry.



Precision oil seal and gasket manufacturing begins with precision-made dies, tools, and molds—an integral department of Victor since its inception.



Dynamometer testing of sealing products was initiated by Victor, and this department includes the latest type of equipment to insure products dependability.

## *The World's largest manufacturer of Gaskets...Oil Seals... and Packings*

In strong contrast with the company's humble origin, from a small basement shop, Victor plants today comprise more than 1¼ million square feet of manufacturing area in seven separate units.

Victor Sealing Products reach to the four corners of the earth with a world-wide distribution system.

### PERSONNEL

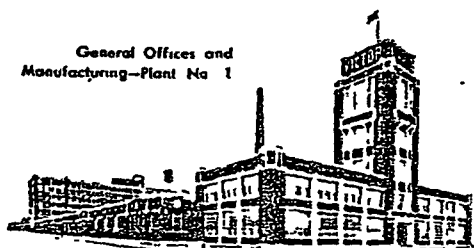
From five employees in 1909, Victor's personnel today numbers in excess of 2000. Fifty per cent of these employees have been with Victor for more than five years. The 25-Year Club has 115 active members and approximately 45 inactive.

### RAW MATERIALS

Approximately 1000 carloads of raw materials are needed annually to produce Victor products. These include approximately 4½ million pounds of copper . . . ¼ million pounds of brass . . . 32 million pounds of steel . . . 7 million pounds of asbestos millboard . . . and more than ½ million pounds of synthetic rubber.

## MORE THAN ONE MILLION SQUARE FEET OF FACTORY

General Offices and  
Manufacturing—Plant No. 1



Oil Seal Manufacturing—  
Plant No. 3



Commercial Laboratory and Packing Materials  
Manufacturing (left)—Research Laboratory  
and Asbestos Millboard Manufacturing (right)—  
Plant No. 2

