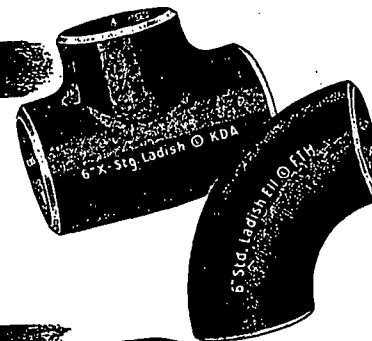


At the POWER SHOW.. See LADISH

the *Controlled Quality* LINE COMPLETE WITH ALL THREE

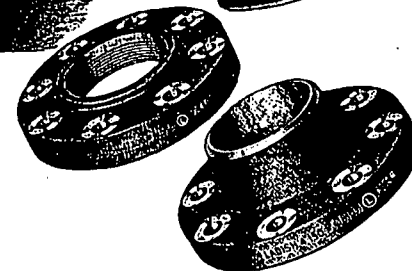
SEAMLESS WELDING FITTINGS

Carbon, Stainless and Alloy steels. Complete range of types and sizes... $\frac{1}{2}$ inch through 30 inches, Standard through Double Extra Heavy.



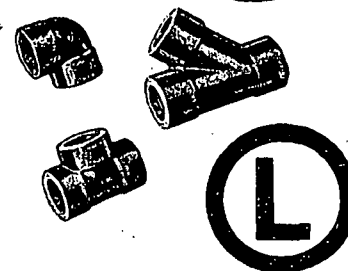
FORGED STEEL FLANGES

Carbon, Stainless and Alloy steels. Complete range of types and sizes... $\frac{1}{2}$ inch through 30 inches, 150 through 2500 pounds pressure.



FORGED STEEL FITTINGS

Screwed and Socket-Welding. Carbon, Stainless and Alloy steels. Complete range of types and sizes... $\frac{1}{8}$ inch through 4 inches, 2000 through 6000 pounds pressure.



TO MARK PROGRESS

We Invite You to Call

AT BOOTHS 613-614

**NATIONAL EXPOSITION OF POWER AND
MECHANICAL ENGINEERING**

November 29 through December 4, 1948 — Grand Central Palace, New York

On display you will find the Ladish line of forged and seamless welding fittings... the Controlled Quality line that offers a complete selection of all your fittings needs — Seamless Welding Fittings... Forged Steel Fittings... and Forged Steel Flanges... complete in size range... available in Carbon, Stainless and Alloy steels. The Ladish heat code... symbol of Controlled Quality... appearing on every Ladish fitting is evidence of our pledge to supply at any time laboratory proof of the metallurgical soundness of any Ladish fitting.

BE SURE TO EXAMINE THESE LADISH ENGINEERING DEVELOPMENTS

A COMPLETE LINE PRODUCED UNDER ONE ROOF
... ONE RESPONSIBILITY



LADISH CO.

CUDAHY, WISCONSIN
MILWAUKEE DIVISION

DISTRICT OFFICES: New York • Buffalo • Pittsburgh • Philadelphia
Cleveland • Chicago • St. Louis • Atlanta • Houston • Los Angeles

New Seamless Reducing Elbows
• Saves space... saves welding cost... eliminates an extra fitting... improves flow efficiency.

New Full Branch Tees
• Scientific metal distribution... increased strength... reinforced notch... full branch outlet.

Every item in the Complete Ladish Line is Certified Metallurgically Sound by the Controlled Quality Program of Heat Code Steel Identification