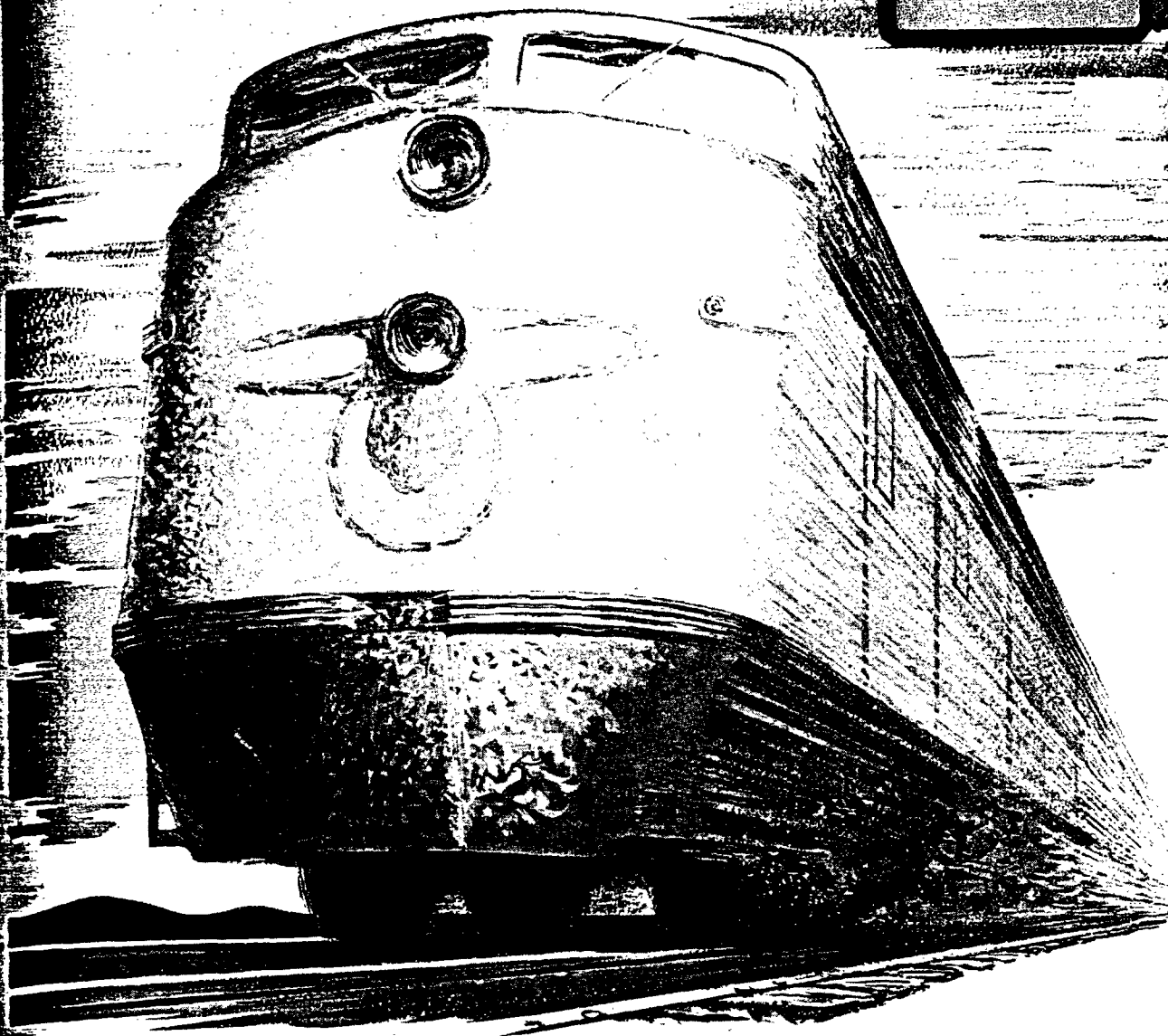
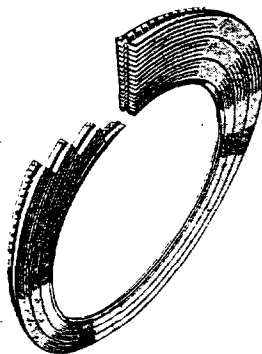


PLANTIFF'S
EXHIBIT

EX-39



Power in a new "package" ... where gaskets must not fail



Flexitallic
SPIRAL-WOUND GASKETS

In almost every industry, light-weight turbo-charged Diesel engines are placing new responsibilities on Flexitallic Gaskets.

To insure a proper seal under specified service conditions, each Flexitallic Spiral-Wound Gasket is designed with the application in mind.

Starting with the flange geometry, the bolt load, temperatures and pressures to be encountered, fluid or gas to be contained — the Flexitallic engineer designs for dependable sealing with an extra margin of safety, consistent with design of the assembly.

Selection of the proper metal, the

proper filler, and the proper yield characteristics in the gasket are essential steps in meeting specific operating conditions — corrosion, vibration, thermal and physical shock.

Give us the facts about your most serious sealing requirement — in chemical processing, petroleum, power, marine, aircraft and missiles, diesel, or any other field. There's a Flexitallic Gasket to meet your needs — or Flexitallic will design one.

Flexitallic Gasket Company, Camden 2, New Jersey. Stocking Distributors for Standard Flexitallic Gaskets in principal cities.