

We will continue to provide new value to support society by adapting to the times and looking ahead to the future.

Nippon Pillar Packing will create a future that supports society. To achieve this goal, we will generate unique value based on the principles of CLEAN, SAFETY and FRONTIER, and take on the challenge of new possibilities.

CLEAN

Minimizing energy consumption and maximizing benefits

For example, we develop gaskets that prevent exhaust gases from leaking from automobile exhaust pipes. Our mechanical seals prevent oil from leaking from pumps in oil refineries. These kinds of technologies for stopping fluid leakage from Nippon Pillar Packing are used in machinery and equipment that are indispensable for our daily lives. This is why we will continue to improve the performance of this technology and make it more widespread, so that we can maximize the benefits of minimizing energy consumption and contribute to a cleaner global environment and resource conservation.

SAFETY

Safety first and peace of mind at all times

In order to continue to be a company that is indispensable to customers and society, safety and high quality are a must. Nippon Pillar Packing has this idea in mind. That is why we are constantly striving to improve the quality of not only our products and solutions, but also our human resources, management, and the company itself. Moreover, we are actively introducing the latest systems to our development and production sites. We are also promoting the creation of a workplace where each employee is energized in pursuit of their work. Our products manufactured in this way contribute to the safe and stable operation of social infrastructures without causing any leakage no matter how severe the conditions.

FRONTIER

Always at the cutting edge and seeking out new fields

Since its founding, Nippon Pillar Packing has been committed to research and development that is one step ahead of its competitors. We have continued to produce innovative and high-quality products, and have always been at the forefront of technologies for stopping fluid leakage. Furthermore, we are actively taking on the challenge of expanding into new fields by utilizing our accumulated technology and know-how. Everything we do is aimed at building a better future. Today, Nippon Pillar Packing continues to accelerate innovation.

Electronic Equipment Business

¥20,645 million
68.4%



Gland packing
Gaskets
Mechanical seals

FY2020 sales
¥30,200 million



PILAFLON
Seismic isolator/slide bearing

Industrial Equipment Business

¥9,471 million
31.4%

Electronic Equipment Business

The electronic equipment business is specialized in the high-tech market and focuses particularly on the semiconductor, LCD and medical industries. Fittings, pumps and other components made from fluororesin, which offers high chemical resistance, heat resistance, and cleanliness, are not affected by a diverse range of liquid chemicals, and this allows them to be used in silicon wafer cleaning.

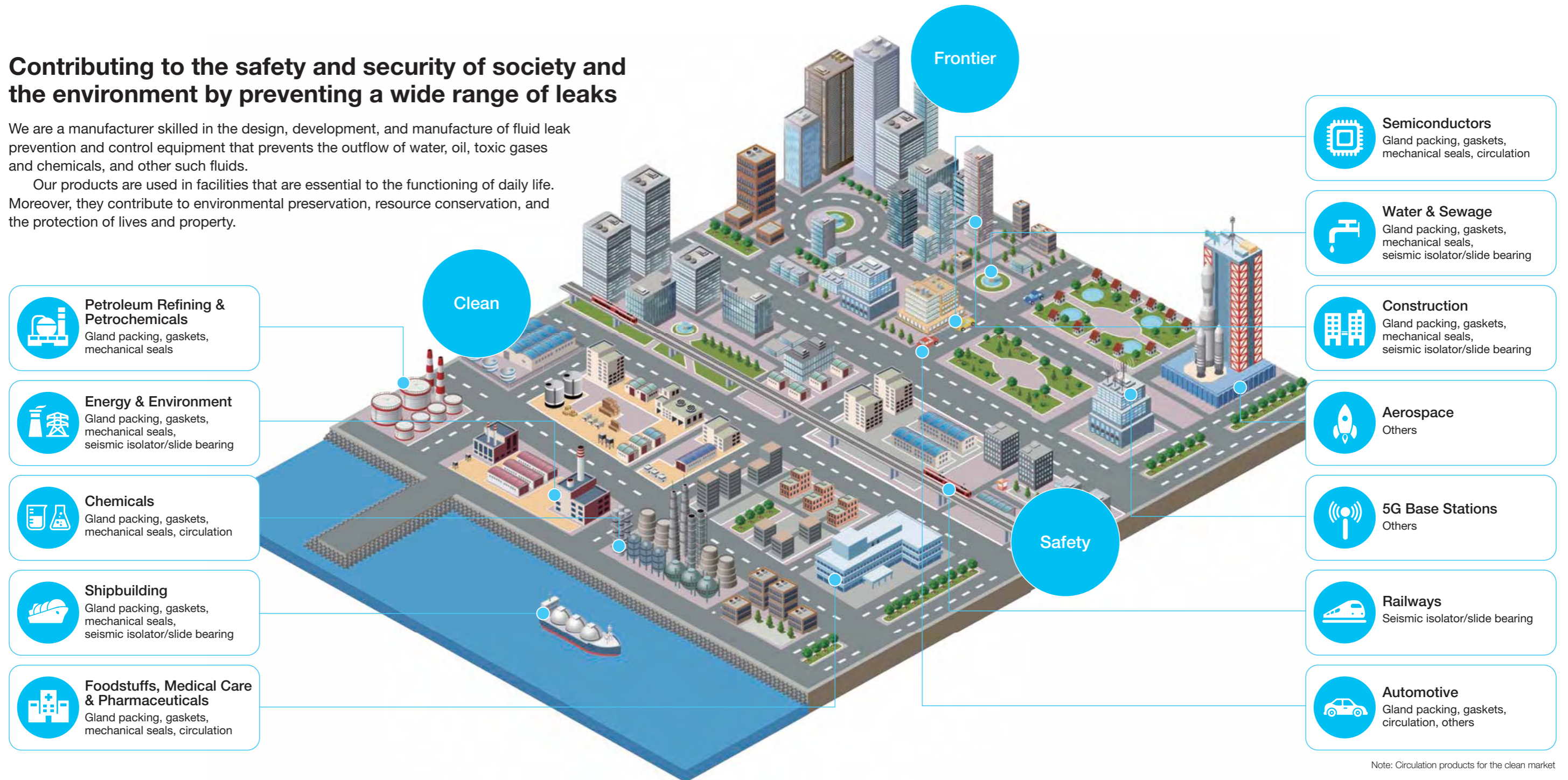
Industrial Equipment Business

The industrial equipment business primarily handles mechanical seal products, which control fluid leakage from rotating equipment like centrifugal pumps that supply fluids, gland packing products, which are used as seal materials for valve stem components, and gasket products, which go between pipes.

Contributing to the safety and security of society and the environment by preventing a wide range of leaks

We are a manufacturer skilled in the design, development, and manufacture of fluid leak prevention and control equipment that prevents the outflow of water, oil, toxic gases and chemicals, and other such fluids.

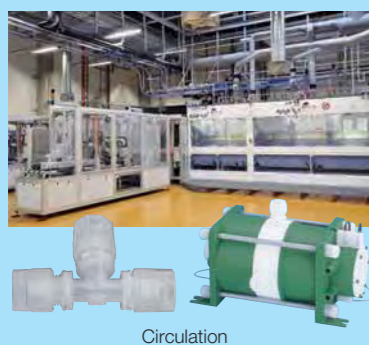
Our products are used in facilities that are essential to the functioning of daily life. Moreover, they contribute to environmental preservation, resource conservation, and the protection of lives and property.



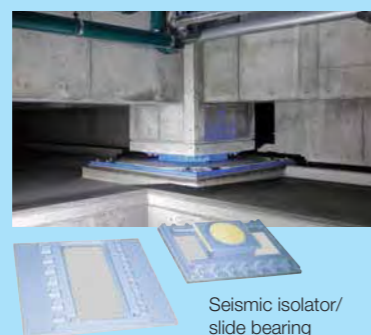
Note: Circulation products for the clean market

Sample Uses

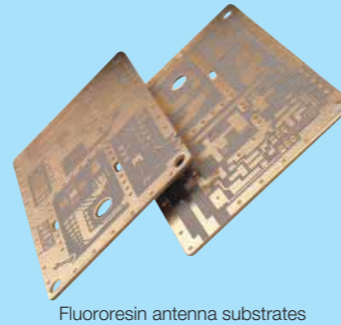
Semiconductor cleaning equipment



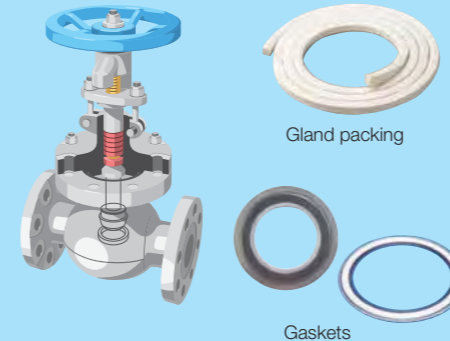
Structure fitted with seismic isolators



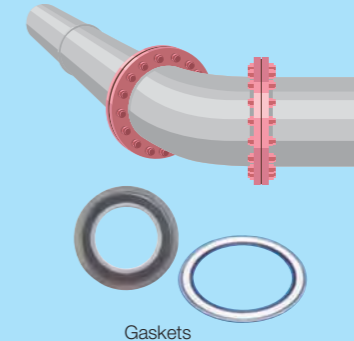
Fluororesin antenna substrates



Valves



Pipes



Pumps

