





FEATURE OF

OUR PRODUCT

We invented the original, patented sealing mechanism that prevent moisture in tin and keep foods fresh and dry.



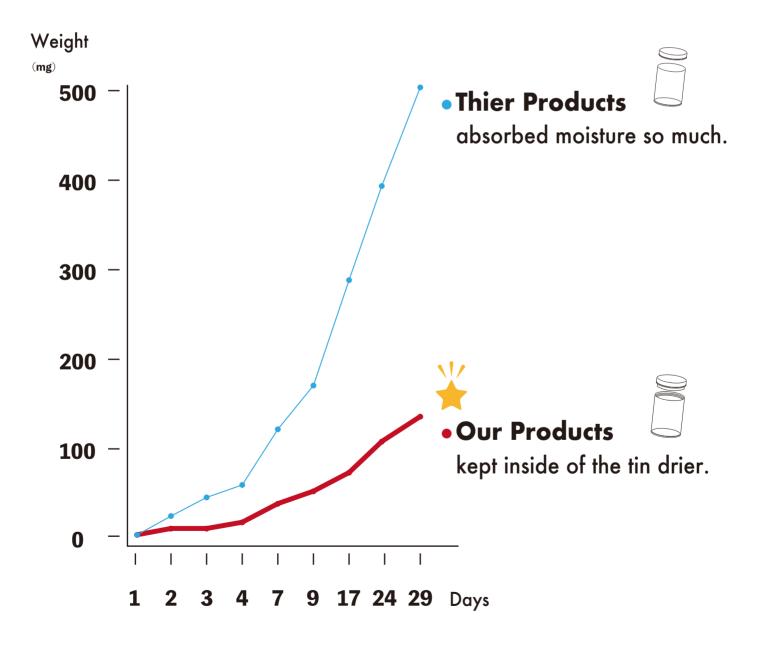


PROVEN MOISTURE-PROOF

FUNCTION

Optimal airtightness can significantly reduce the ingress of moisture into the contents.

Change of Weight of Silica Gel





PROPOSAL FOR A NEW

ECOLOGICAL LIFESTYLE

Our products are designed for reuse and change your lifestyle more sustainable.







Elimination of waste

Reusable containers greatly reduce unnecessary waste, and avoid the pollution caused by the use of plastic bags.



Fresh Taste at Home

People are more conscious about freshness and local flavor of foods. They want the same great tea or coffee at home to enjoy afternoon tea time, too.



How to use

Recommended

The storage cans of tea and coffee manufactured with our products have excellent moisture resistance and airtightness.









To reduce the environmental burden, we use steel cans. Currently, the utilization rate of recycled steel cans in Japan exceeds 93.3%. By producing steel from iron scrap, energy consumption is reduced by about 75%, CO2 emissions are reduced to one-fifth, and it also contributes to the prevention of global warming.



All companies are required to provide products and services in line with ESG initiatives. We hope that the adoption of our products will contribute to your corporate activities in line with ESG.





ABOUT US

BUSINESS PRINCIPLES

Maintain the highest quality that can be trusted.

"Creating products that please our customers."

? When

Since 1946, we continue to make tins that meet the ever-changing customer needs.

Why

We create the products that please our customers and make our employees happy, too.

How

We develop, manufacture and sell the products all in-house. As a result, we have been quickly responding to the needs of more than 1000 companies.

- 📱 Makino Tin Co.,Ltd.
- 📀 1-11-10 Minaminagasaki, Toshima-ku Tokyo 171-0052 Japan
- 🖄 cheng@makinocan.com
- https://makinocan.com/