



Ecology tackled from raw materials and containers



GLASEL Eco-Friendly Project vol.2

In response to increasing awareness of environmental and energy-related issues such as global warming and the depletion of oil reserves, GLASEL is focusing on containers made from eco-friendly materials to reduce the environmental burden as a project.



[GLASEL Eco-Project vol.1 broadcast content](#)

click

Eco-friendly material

Paper

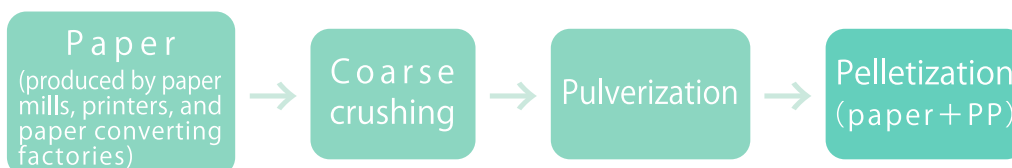
This eco-friendly material contains 51% paper powder as the main ingredient. The material is categorized as a paper product and can be disposed of as combustible trash. When incinerated, it does not generate dioxins or any other toxic gases and cuts CO2 emissions by about 28% compared with general plastic materials.

Some of our products are made from paper.



*1 Comply with the rules set out by your local municipality.

Manufacturing Process



Material Codes

The material code for this material is "paper, PP."

- Containing paper as an ingredient, the chemical resistance of the material is lower than that of general plastic molded products.

Please always test the container's resistance to the contents.



INFORMATION

●GLASEL Eco-Friendly Project will be continued developing.
It will be featured in another issue vol.3.