

RECIII-30

Reusable and Sustainable: Premium Refill Jar System Series

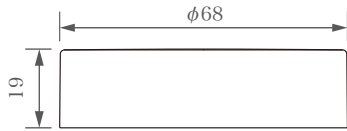
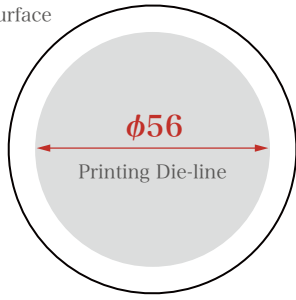


Compatible bottles (from the left) : RECIII-30 Refill • RECIII-30 Case
Compatible accessories (from the left) : RECIII-30/50 Refill Cap
RECIII-30/50 CAP • RECIII-30/50 Inner-Lid

This is a 30mL refillable jar container with a luxurious feel. It is compatible with bespoke designs, including original engravings on the top surface of the cap. The refill features a tamper-evident cap, and the interior of the container is designed with a rounded shape to accommodate fingers and spatulas, ensuring clean and complete use until the very end.

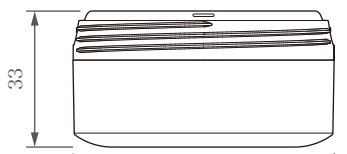


Top surface



RECIII-30/50 Cap

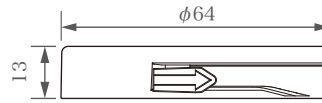
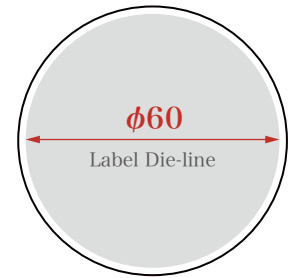
Material : PP
Molding : injection



RECIII-30 CASE

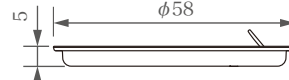
Material : Biomass PET
Molding : injection

Top surface



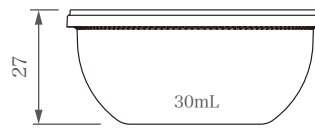
RECIII-30/50 Refill Cap

Material : LLDPE
Molding : injection



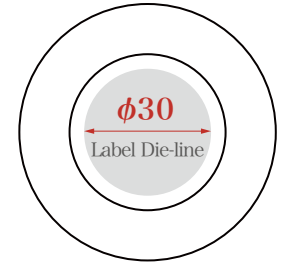
RECIII-30/50 Inner-Lid

Material : LLDPE
Molding : injection



RECIII-30 Refill

Material : PP
Molding : injection



Base

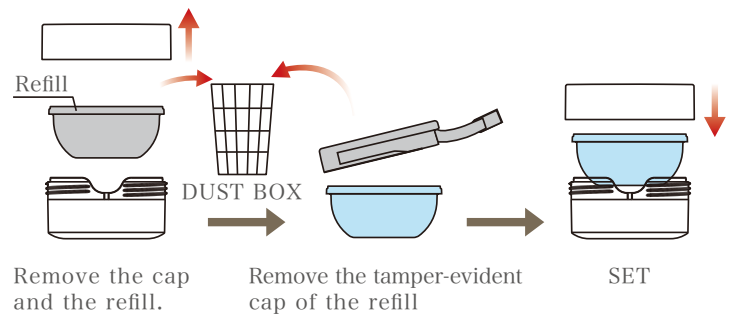
At the bottom of the refill, there is space available for affixing a label.

Insert structure offers increased design possibilities

The insert structure of the mold provides the opportunity for added originality and branding.



■ Refill replacement method



Containers made with plant-derived raw materials



These containers are made with biomass materials in which molasses from plants (sugar cane etc.) is used as a raw material so that the ethylene used in the production of the resin is bio-based.



This environmentally friendly product significantly reduces

the amount of petrochemical-derived raw materials used in the production of new bottles by allowing the repeated usage of the Cap and Case. This system also reduces the amount of disposed plastic after the refill bottle is used-up.

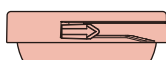
RECIII Series

NEXT UP!

We are currently in the process of developing 50mL and 80mL sizes in the same series.



RECIII-30 CASE



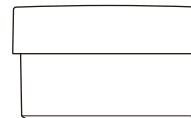
RECIII-30



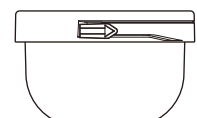
RECIII-50 CASE



RECIII-50



RECIII-80 CASE



RECIII-80