

Simple cream jar and caps with a unified design!

Helping to protect the environment



New



C-80 W Cap
S-PPC-300



C-80 Flip-Top Cap
S-PPC-300



The jar and screw cap are produced with BIO-PE (30% compound), offering sustainability and environmental protection.



C-80 Flip-Top Cap (PP)

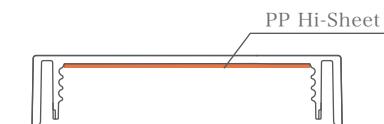
The jar has a wide opening designed for ease of use. It can be used for a wide range of products from cosmetics to hair and body care.

*1 Molding method: "ISB" stands for "injection stretch blow".

New

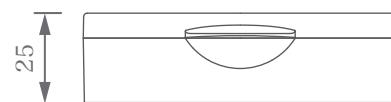


C-80 W Cap



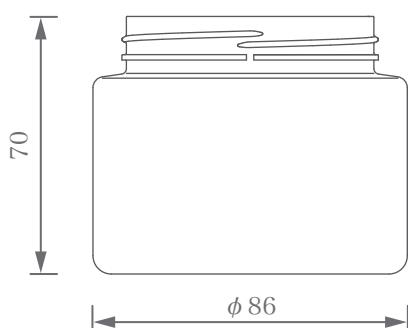
※ All caps have a PP Hi-Sheet liner

New

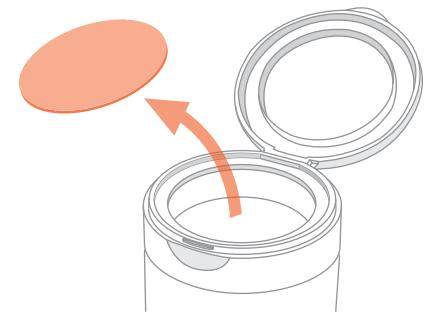


C-80 Flip-Top Cap

New



S-PPC-300

Material : PP
Molding method : ISB^{*1}

When using the flip-top cap, please remove the liner before use.



Containers that make use of plant-based raw materials

These containers include biomass plastic in which molasses from plants (sugar cane, etc.) is used as a raw material so that the ethylene used in the production of resin is plant-based.

Molding compatibility chart

BIO-PE

S-PPC-300



C-80WCAP



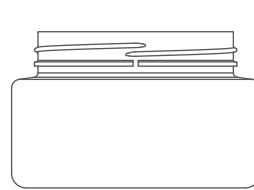
C-80 Flip-Top Cap



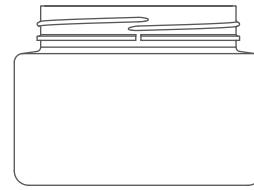
※ Molding with conventional PP is also available.

NEXT UP!

We are considering the development of 200 ml and 250 ml sizes compatible with the same cap. Please contact our sales team if you have any requests.



S-PPC-200II



S-PPC-250