

S-PEPS-120/200/PEPS-150

New biomass PET series
with beautiful side panels!



Bottles : S-PEPS-120 / PEPS-150

Accessories : P-27 Wood Cap (thickness : 2.5mm) / P-27 Bamboo Cap (thickness : 2.5mm) / P-aluminium Cap



Introducing a new series of slim yet stable bottles that are easy to hold due to the elegant concave side panels. These eco-friendly containers contain approximately 20% less resin compared to similar products in our catalog of the same size and are made with biomass PET material.

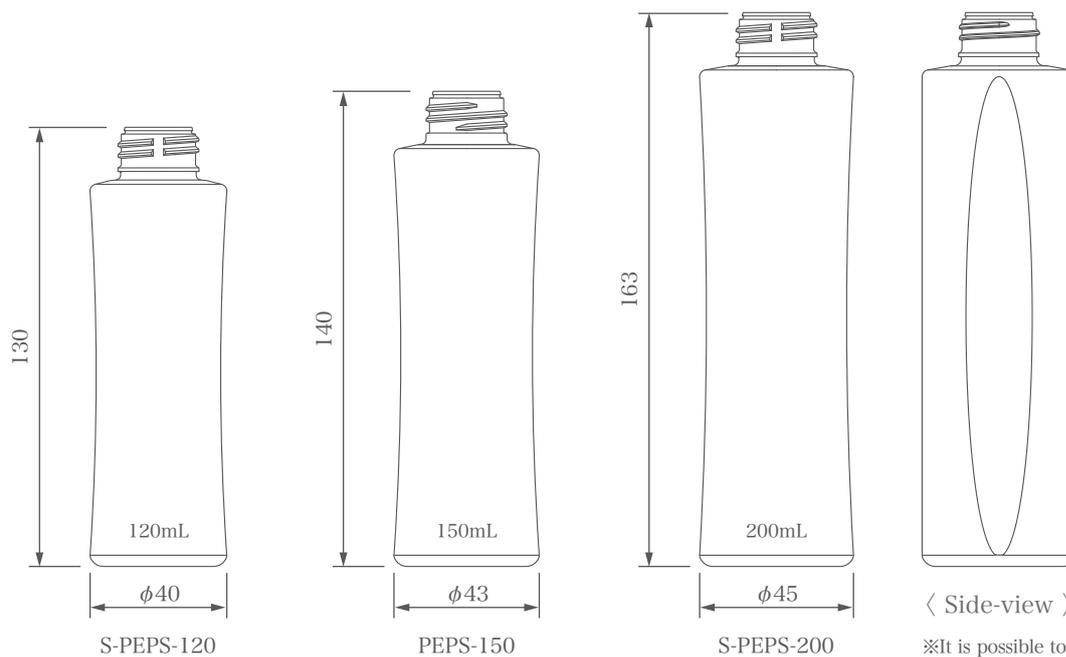
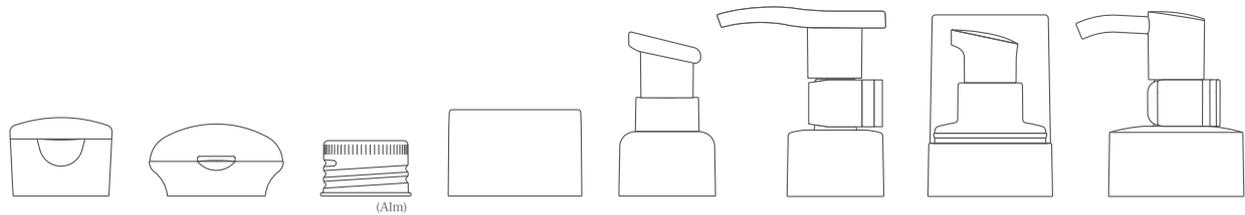
S-PEPS-120/200 PEPS-150

New series of biomass PET for cosmetics

24/410 (P) Series Accessories - for use with G Plugs

The standard neck finish is compatible with a wide range of accessories from flip-top and screw caps to dispensers, making it possible to develop a lineup of products according to the formula and application while presenting a consistent design image.

(Only a selection of compatible accessories is shown.)



※It is possible to print on the side panels

Material : Biomass PET
Molding method : Injection stretch blow

■ Panel design helps to maintain a beautiful shape

The classic yet high-impact design looks great on the display, and the design of the side panels adds strength and helps to maintain its beautiful form. This functional beauty also makes it easy to hold.



Containers made with plant-derived raw materials

These containers are made with 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 the resin is bio-based.



Reduced weight containers

Lightweight containers that use less fossil-based raw materials than conventional products.

TCS Takemoto Colour Selection Compatible Component

A selection of a total of 26 colors, including 19 standard colors and 7 gentle nuanced colors is available for PET injection stretch blow molded products. This range of stock colors can shorten the development period from product planning to commercialization.