

DM-500 PD-3033EVI Pump

**New Beautifully Sculpted Bottle
and Gracefully Curved Pump!**

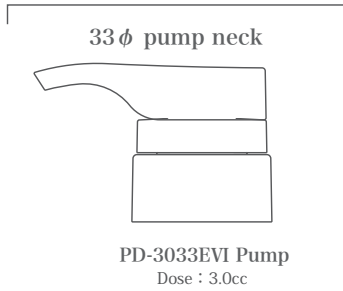


This bottle offers a delicate and gentle impression with slim rib engravings on the upper and lower sections. The beautiful form, where light reflects on the ribs, catches the eye on store shelves.

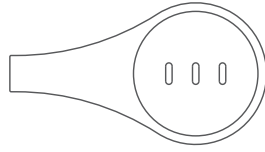
Its simple and rounded shape makes it versatile for various applications.

DM-500 — Biomass PET Bottle with Distinctive Rib Engravings —

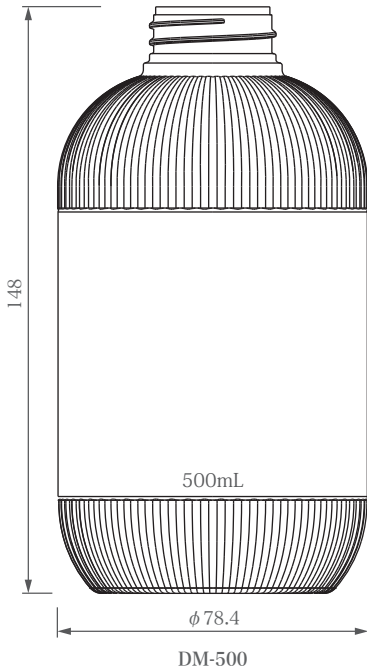
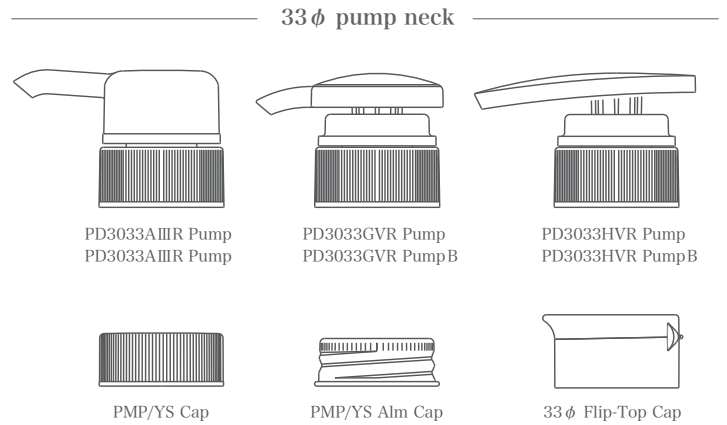
PD-3033EVI Pump — Featuring an elegantly curved design without ribs. —



Material : PP
Molding method: injection



Available in a Barrier-Free version
High viscosity type also available



Bottle material : Biomass PET
Molding method: injection stretch blow

Containers made with plant-derived raw materials



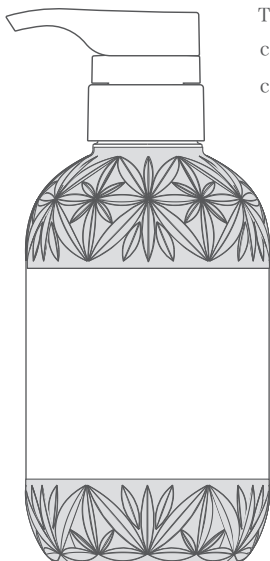
These containers are made with biomass materials in which molasses from plants (sugar cane etc.) is used as a raw material so that the ethylene used in the production of the resin is bio-based.

TCS Takemoto Colour Selection

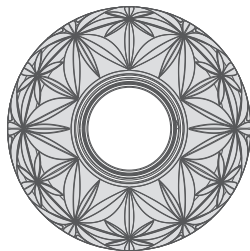
Compatible Component

A selection of a total of 42 colors, including 19 standard colors, 16 matte colors, and 7 gentle nuanced colors are available for PET injection stretch blow molded products. This range of stock colors can shorten the development period from product planning to commercialization.

Engraved Relief Design for Enhanced Originality

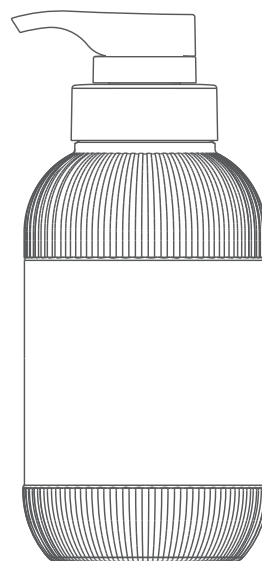


The relief sections on the top and bottom can also feature your custom engravings, contributing to brand appeal.



NEXT UP !

Available in an easy-to-refill neck finish



A wider mouth bottle with the same engraved design is coming soon. This easy to refill bottle is ideal for products designed for repeated use.

