S-PMP-280D



New Mono-material PET Delaminating Bottle!



S-PMP-280D Accessories : (From the left) PD-P1024AAII Z / PD-P0524BB Z / P-27 Cap

PET bottle with a multi-layer airless structure where the inner layer collapses as the formula is dispensed. This system results in superior evacuation compared to conventional bottles, even with high-viscosity products. The inner layer also prevents contact with air, keeping the contents fresher for longer.





S-PMP-280D – New Mono-material PET Delaminating Bottle! –

*1 molding method: ISB stands for " injection stretch blow molding "



Mono-material airless system with high-end appeal of PET

The gloss of the PET material creates a sense of luxury. Both the outer and inner layers are made of the same material, making it easy to dispose of and recycle after use.



Delamination system

The delamination system is a multi-layer structure where the inner layer collapses as the contents are dispensed. This structure means that contents can be dispensed to the last even with high-viscosity formula.







Japan Takemoto Yohki Co., Ltd (Head Office) info@takemotokk.co.ip US Takemoto Packaging Inc. Europe Takemoto Netherlands B.V.

info@takemotopkg.com info@takemotonl.com

Takemoto Packaging (Thailand) Co., Ltd. info@takemototh.com Thailand India Takemoto Yohki India Pvt I td China Shanghai Takemoto Packages Co., Ltd. info@takemotosh.com

info@takemotoindia.com